

2009 GARY FISHER

FISHERBIKES.COM

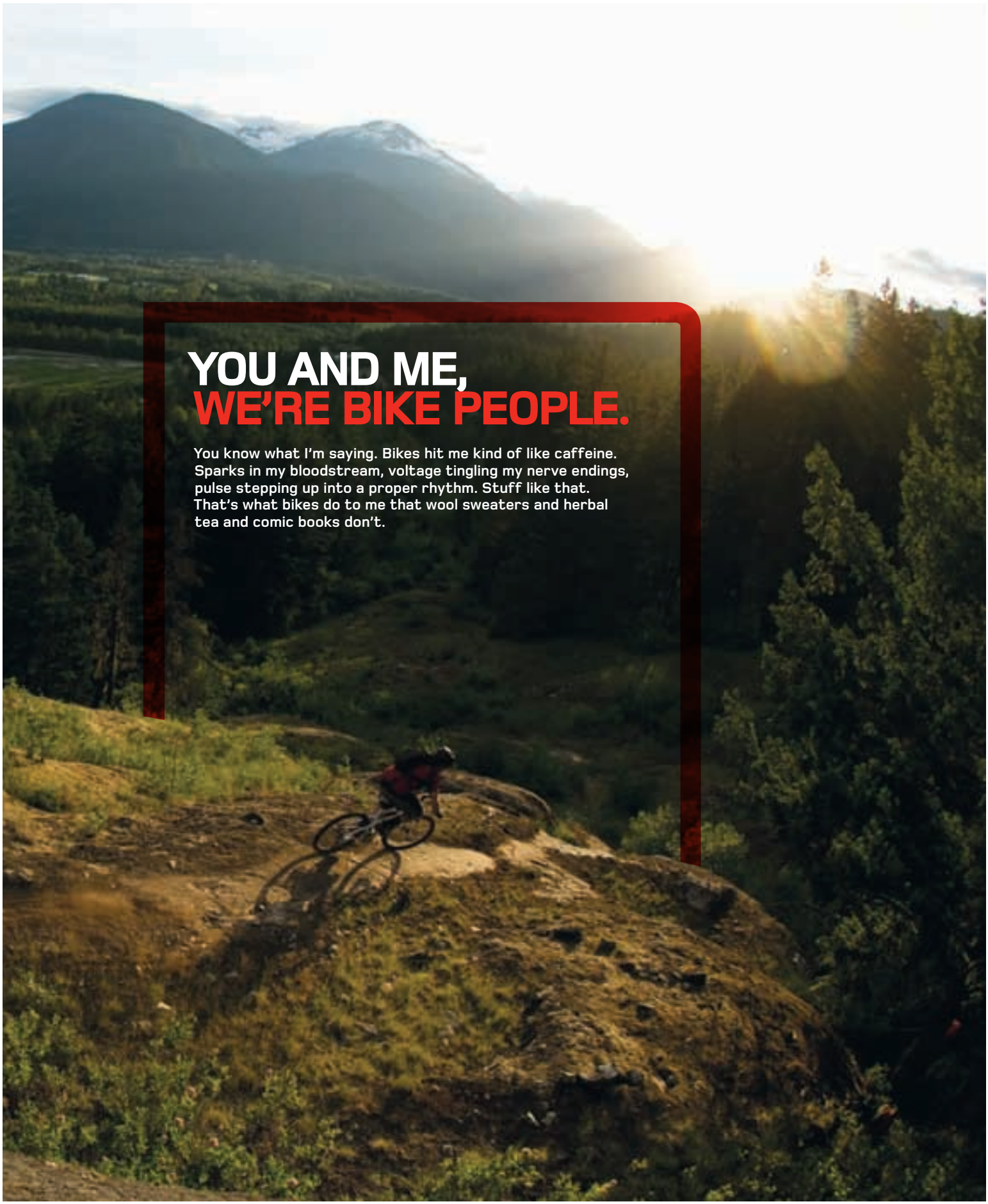
GARY FISHER

BIKES 09



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You know what I'm talking about, right?

It's not even riding bikes, necessarily. It's just the thought of them, the smell, the feel, the idea, the notion, the daydreams and the nightdreams, the looking forward to rides I haven't taken and looking back on a million rides I have taken.

(Man, I wish I'd counted every ride I've ever been on. I'd love to know what that number is.)

It's true. I've been on, around, and about bikes for more than a few years now, and I've had time to refine my bike thinking. I've come to a conclusion. Not a big proclamation — more of a traveling thought from a guy breezing by on two wheels.

Here it is: I think bikes have a purpose. I don't think I'd be much for a bike museum. I like art museums, because paintings were painted for the purpose of being looked at and pored over in a museum. That's what a painting wants to do. I'm good with that. A bike is something different. A bike wants to go, and different bikes want to go differently. There are bikes for thorny woody places and bikes for horny-honking concrete places. There are bikes made to ride through the air and land (hopefully) with grace. There are bikes for long ribbon road races.

I love 'em all. Apparently I helped invent the term "mountain bike." If I really did, I suppose it's because I was dreaming about a bike I planned to ride on a mountain.

A bike. A purpose. Me. A mountain. See, that's an arrangement I can get behind.

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HERE IT IS: I THINK BIKES HAVE A PURPOSE.

Later on in this book, you'll see something new: Gary Fisher road bikes. It doesn't feel funny to write those words. Not even a little. Because, at the risk of repeating myself, I like bikes. And a good road bike is a tough thing to beat. Lean yet strong and proud in its minimalism. Perfect in its purpose for being. I like that.

Here's a true story: I started out racing road bikes. That's partly because there was no such thing as a mountain bike back then. Really, there were just bikes, and you either rode one or you did not. I tended to gravitate to those who did. I still do. Anyway, I let my hair get long, and they suspended me from competitive racing. That's how I ended up off-road.

That cracks me up.

Back to my point, a bike has a purpose, and the purpose is to ride. A bike wants to pull its weight. A bike does not want to sit around theorizing.

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But hey. A bike needs a rider for this destiny to be fulfilled. So do me a favor. Find your bike, whatever kind of bike it is. And ride it. Ride it to the store, ride it to the beach, ride it to your buddy's place and when you leave there you'll ride to the wilderness and then once you hit the wilderness you'll just keep pedaling until so many things seem so far behind.

I'm not kidding about this stuff.

You can go far on a bike.

— Gary

SO DO ME A FAVOR. FIND YOUR BIKE, WHATEVER KIND OF BIKE IT IS. AND RIDE IT.

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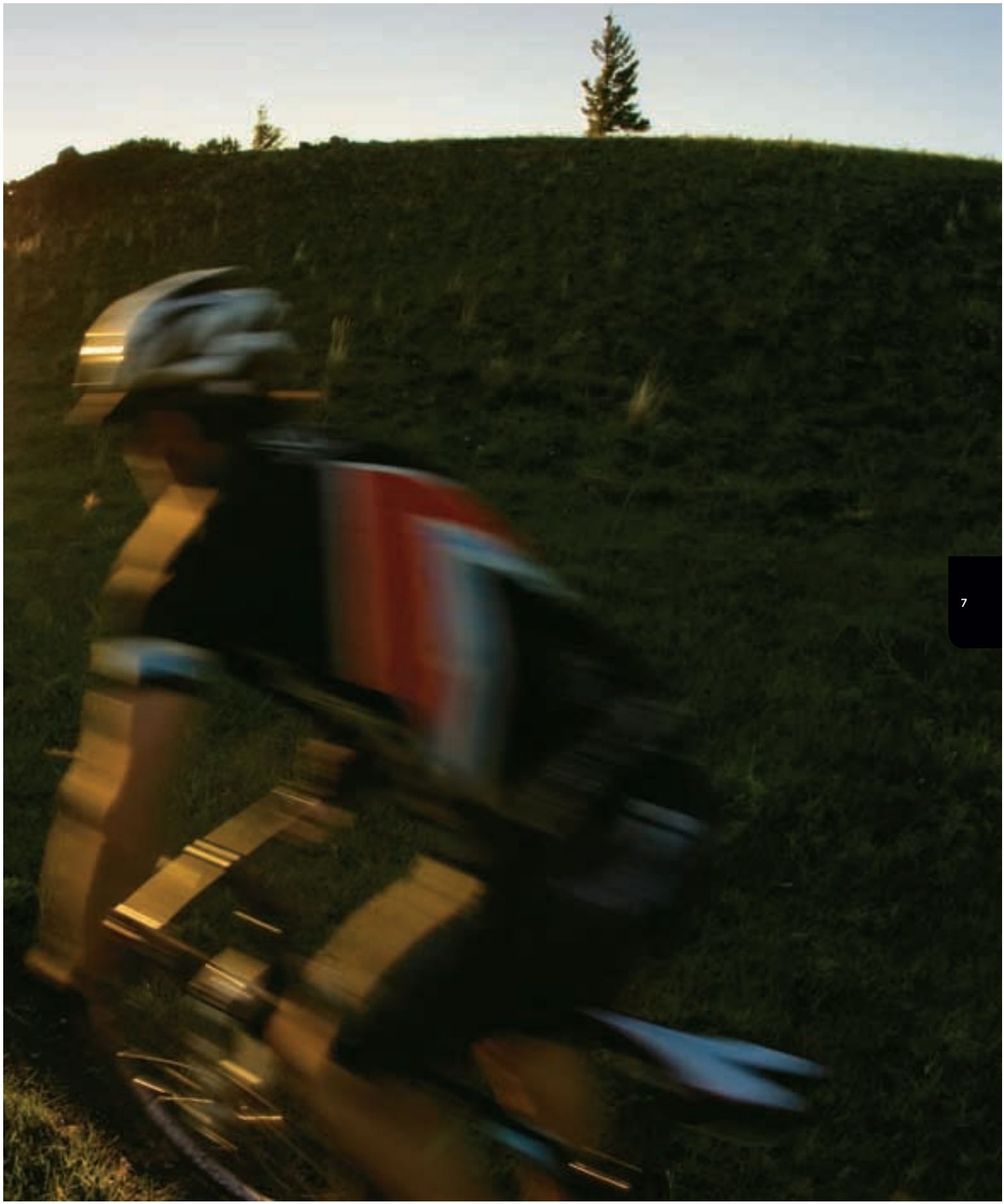
29ERS

THE BIG WHEEL ARRIVES.

29ERS HAVE REACHED CRITICAL MASS. NO LONGER A NICHE DEVELOPMENT FOR THE BOLD AND THE BRAVE.

HOW DID THAT HAPPEN? IT HAPPENED BECAUSE 29ERS HAVE SOMETHING TO OFFER TO JUST ABOUT EVERY TYPE OF RIDER. ARE YOU A NEW RIDER? YOU'LL LOVE 29ERS' EXTRA STABILITY AND TRACTION. ARE YOU EXPERIENCED? 29ER IS AN UPGRADE. IT WILL CHANGE YOUR PERSPECTIVE, OPEN UP NEW POSSIBILITIES. YOU'LL LOOK AT MOUNTAIN BIKING WITH FRESH EYES. OR AT LEAST WITH FRESH WHEELS.

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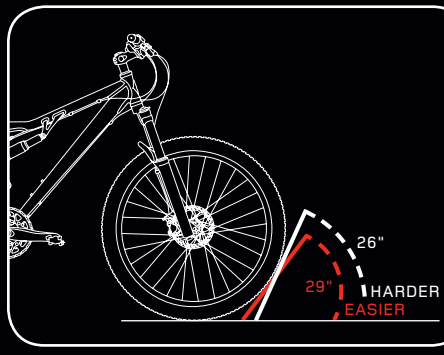


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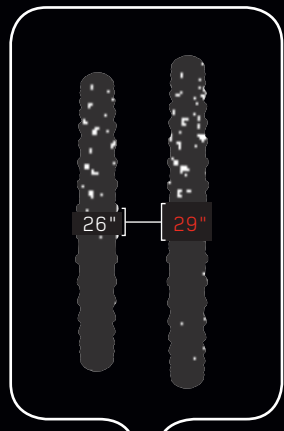
29ER TECHNOLOGY

29ER IS A GREAT PLATFORM. WE SHOULD KNOW, WE MAKE MORE 29ERS THAN ANYONE ELSE. BUT EVEN GREAT PLATFORMS CAN GET BETTER, AND WITH THAT IN MIND, WE'VE ADDED G2 GEOMETRY TO THE GARY FISHER 29ER LINEUP. G2'S CUSTOM-OFFSET FORK AND SHORTENED COCKPIT ALLOW FOR LIGHTER, MORE RESPONSIVE HANDLING AT SLOW SPEEDS, WHILE MAINTAINING THE HIGH-SPEED STABILITY AT WHICH 29ERS EXCEL. COMBINE THAT WITH 29ER'S LONGER CONTACT PATCH FOR GREATER TRACTION, AND DECREASED ANGLE OF ATTACK FOR EASIER CLEARANCE OF OBSTACLES, AND YOU'RE READY TO ROLL.





ANGLE OF ATTACK
29" wheels decrease your angle of attack. Why should you care? Decreasing the angle of attack lets you roll over obstacles faster, smoother, and easier than you can with smaller wheels.



CONTACT PATCH
29" wheels create a longer tire contact patch. To make a longer-contact-patch story short, this helps you float through mud, sand, and snow, and also improves traction when climbing. Not getting bogged down helps you maintain your momentum. Which is a good thing.

G2 GENESIS 2.0 **GENESIS 2.0 GEOMETRY**

1. Custom-offset fork improves handling at slow speeds in tight, twisty singletrack
2. Shorter cockpit allows the rider to weight the front wheel more effectively for neutral, instinctive handling
3. Wheelbase remains unchanged for high-speed stability and confident descending

3 THINGS TO REMEMBER ABOUT FISHER 29ERS

1. Fisher 29ers handle better than other 29ers due to G2 Geometry
2. Bigger wheels roll over obstacles with more ease
3. 29" wheels maintain your momentum

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SUPERFLY

Wheels: ↑ Bontrager Race X Lite 29, Bontrager XDX tires
Suspension: ↑ Fox F80RLC 29, 80mm travel, custom G2 offset
Componentry: SRAM X.9 front derailleur, ↑ SRAM X.0 rear derailleur, ↑ SRAM X.0 shifters, ↑ Shimano XT crank, ↑ Avid Juicy Ultimate hydraulic disc brakes
↑ Upgrades over Paragon



PARAGON

Wheels: ↑ Bontrager Rhythm Comp Disc 29, Bontrager XDX tires
Suspension: Fox F80RL 29, 80mm travel, custom G2 offset
Componentry: ↑ SRAM X.9 front derailleur, ↑ SRAM X.9 rear derailleur, ↑ SRAM X.9 shifters, ↑ Shimano FC-M543-SK crank, ↑ Avid Juicy 5 hydraulic disc brakes
↑ Upgrades over X-Caliber



FERROUS 29

Wheels: Bontrager Rhythm Disc 29, Bontrager XDX tires
Suspension: Fox F80RL 29, 80mm travel
Componentry: SRAM X.9 front derailleur, SRAM X.9 rear derailleur, SRAM X.9 shifters, Shimano FC-M543-SK crank, Custom Hayes Stroker Trail SL, hydraulic disc brakes

X-CALIBER

Wheels: ↑ Bontrager Rhythm Disc 29, Bontrager XDX tires
Suspension: Fox F80RL 29, 80mm travel, custom G2 offset
Componentry: ↑ SRAM X.9 front derailleur, ↑ SRAM X.7 rear derailleur, ↑ SRAM X.7 shifters, ↑ Shimano FC-M521 crank, ↑ Avid Juicy 3 hydraulic disc brakes
↑ Upgrades over Cobia





RIG SINGLE SPEED

Wheels: ↑ Bontrager Race Disc front hub/Bontrager Race Singlespeed rear hub, ↑ Bontrager Duster disc rims, Bontrager XDX tires
Suspension: ↑ Fox F80RL 29, 80mm travel, custom G2 offset
Componentry: Bontrager Race Lite Singlespeed crank, ↑ Avid BB7 mechanical disc brakes
↑ Upgrades over Cobia



COBIA

Wheels: ↑ Shimano M475 hubs, Bontrager Ranger disc rims, Bontrager XDX tires
Suspension: ↑ RockShox Tora Race Solo Air 29, 80mm travel, custom G2 offset
Componentry: ↑ Shimano Deore front derailleur, ↑ SRAM X.5 rear derailleur, ↑ SRAM X.5 shifters, ↑ Shimano FC-M442-8-S crank, ↑ Avid BB5 mechanical disc brakes
↑ Upgrades over Mamba



MAMBA

Wheels: Shimano M65 hubs, Bontrager Ranger disc rims, Bontrager XDX tires
Suspension: RockShox Dart 3 29", 80mm travel
Componentry: Shimano M412 front derailleur, SRAM SX 4 rear derailleur, SRAM SX 4 shifter, Shimano FC-M341-S crank, Shimano M415 mechanical disc brakes

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HIFI PRO 29

Wheels: ↑ Bontrager Rhythm Elite Disc 29, Bontrager XDX tires
Suspension: ↑ Custom Fox F100RLC 29, 100mm travel, custom G2 offset; ↑ Fox Float RP23, Pro Pedal
Componentry: ↑ Shimano XT front derailleur, ↑ Shimano XT rear derailleur, ↑ Shimano XT shifters, ↑ Shimano XT crank, ↑ Avid Elixir R hydraulic disc brakes
↑ Upgrades over HiFi Deluxe 29



HIFI DELUXE 29

Wheels: ↑ Bontrager Rhythm Comp Disc 29, Bontrager XDX tires
Suspension: Fox F100RL 29, 100mm travel, custom G2 offset; Fox Float RP2, Pro Pedal
Componentry: ↑ SRAM X.9 front derailleur, ↑ SRAM X.9 rear derailleur, ↑ SRAM X.9 shifters, ↑ Shimano FC-M543-SK crank, ↑ Custom Hayes Stroker Trail SL hydraulic disc brakes
↑ Upgrades over HiFi Plus 29



HIFI PLUS 29

Wheels: Shimano M525/M570 hubs, Bontrager Duster disc rims, Bontrager XDX tires
Suspension: Fox F100RL 29, 100mm travel, custom G2 offset; Fox Float RP2, Pro Pedal
Componentry: Shimano Deore front derailleur, SRAM X.7 rear derailleur, SRAM X.7 shifters, Shimano M532-L crank, Avid Juicy 3 hydraulic disc brakes



HIFI XC

WHEN SPEED IS WHAT MATTERS.

HIFI XC WAS DESIGNED FOR THE SUBARU–GARY FISHER PRO MOUNTAIN BIKE TEAM.

WHICH IS TO SAY: THIS BIKE IS NOT FOR EVERYONE. THIS IS A BIKE FOR RIDERS WITH CLEAR PRIORITIES. OR, MORE ACCURATELY, ONE CLEAR, SINGULAR PRIORITY. SPEED. IT USED TO BE THAT YOU SACRIFICED EFFICIENT PEDALING FOR THE PLUSHNESS OF FULL SUSPENSION. NO LONGER. THE HIFI XC IS AN EXTREMELY EFFICIENT RIDE THAT PEDALS UP TO THE STANDARDS OF THE SUBARU–FISHER TEAM. THAT'S BECAUSE THE SUSPENSION IS DESIGNED TO STAY GLUED TO THE TRAIL IN THE ROUGH STUFF—AND DESIGNED TO STAY AHEAD OF EVERYONE ELSE.



HIFI XC TECHNOLOGY

HIFI XC PAIRS G2 GEOMETRY—THE NIMBLER-HANDLING DESCENDENT OF FISHER'S GENESIS GEOMETRY—WITH A STIFF, EFFICIENT FRAME AND 4" OF ALL-BUSINESS TRAVEL.

FULL CARBON STAYS
Co-molded carbon seatstays and asymmetric chainstays increase rear-end stiffness while shaving off critical ounces. The rear wheel tracks better, your pedal power packs more punch, and you go faster.



G2 GENESIS2.0

GENISIS 2.0 GEOMETRY

1. Custom-offset fork improves handling at slow speeds in tight, twisty singletrack
2. Shorter cockpit allows the rider to weight the front wheel more effectively for neutral, instinctive handling
3. Wheelbase remains unchanged for high-speed stability and confident descending

3 THINGS TO REMEMBER ABOUT HIFI XC

1. G2 Geometry makes for a quicker-handling bike
2. Full OCLV carbon swingarm makes for a stiffer, lighter, more efficient XC race bike
3. Geometry and rear suspension tuned for XC racers

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PROCALIBER

Wheels: ↑ Bontrager Race XXX Lite Carbon Disc, Bontrager XDX tires
Suspension: ↑ Fox F100RP24, custom G2 offset; ↑ Fox Float RP23, Pro Pedal
Componentry: ↑ Shimano XTR front derailleur, ↑ SRAM X.0 rear derailleur, ↑ SRAM X.0 shifters, ↑ Shimano XTR crank, ↑ Avid Juicy Ultimate hydraulic disc brakes
↑ Upgrades over Supercaliber

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SUPERCALIBER

Wheels: Bontrager Race Lite Disc, Bontrager XDX tires
Suspension: Fox F100RL, 100mm travel, custom G2 offset; Fox Float RP2, Pro Pedal
Componentry: Shimano SLX front derailleur, Shimano XT rear derailleur, Shimano SLX shifters, Shimano XT crank, Avid Juicy 5 hydraulic disc brakes

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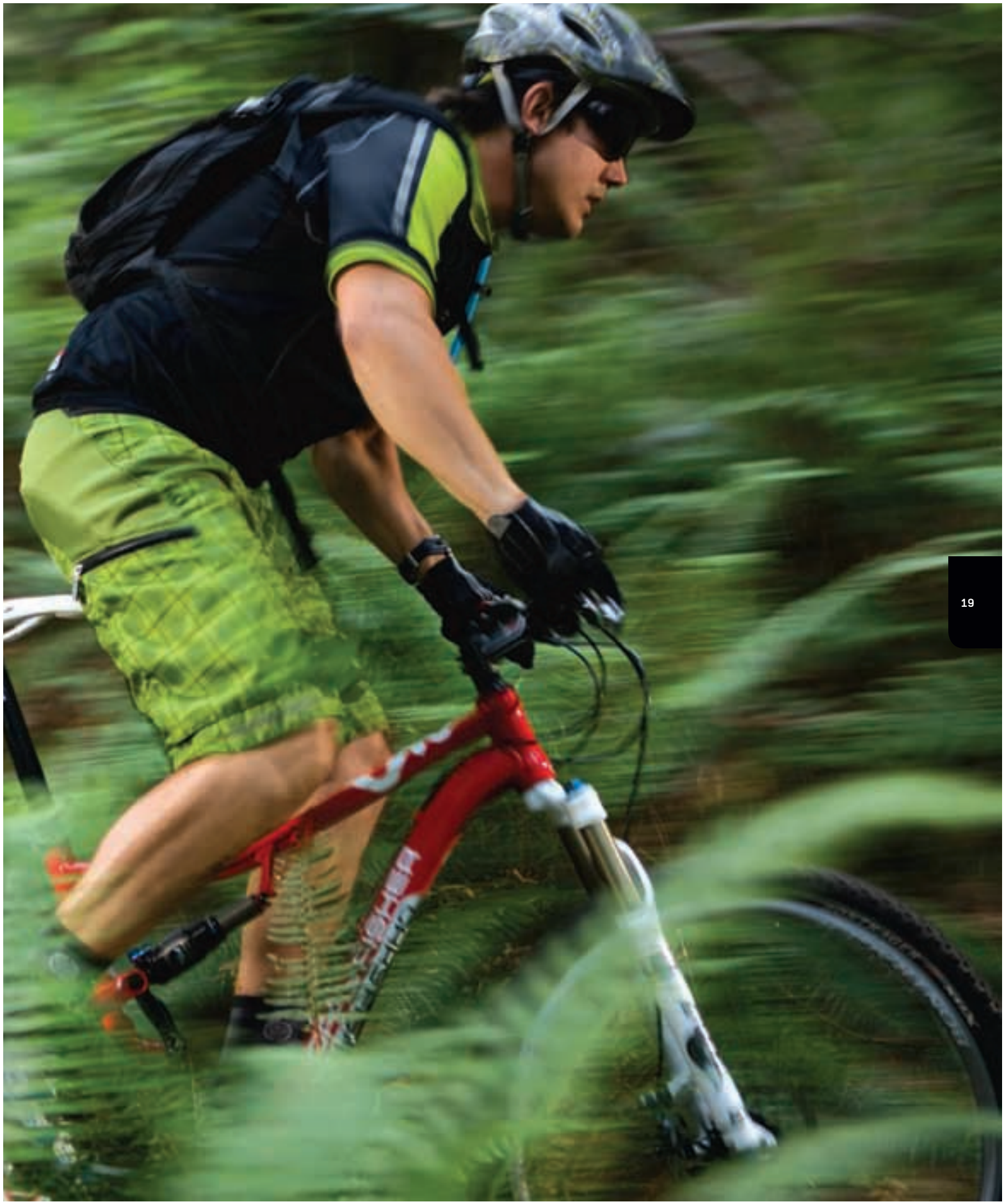
HIFI

PURE TRAIL CONNECTION

HIFI RIDES LIGHT. HIFI RIDES EASY. HIFI RIDES ALL DAY.

IF YOU THINK IT SOUNDS PERFECT, YOU'RE GETTING THE PICTURE. THE FIRST GARY FISHER BIKE TO BENEFIT FROM G2 GEOMETRY, HIFI IS THE BIKE YOU'LL WANT IF YOU'RE A TRAIL RIDER LOOKING FOR A LIGHTWEIGHT RIDE THAT PEDALS EFFICIENTLY AND MAKES STEERING FEEL EFFORTLESS.

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HIFI TECHNOLOGY

IT ALL STARTS WITH G2, THE GROUNDBREAKING UPGRADE TO FISHER'S GENESIS GEOMETRY. EVERY HIFI HAS IT, WHICH MEANS EVERY HIFI PAIRS NIMBLE SLOW-SPEED HANDLING WITH PLANTED HIGH-SPEED STABILITY. ON TOP OF THAT, HIFI ADDS A LIGHTENED FRAME DESIGNED FOR MAXIUM TORSIONAL STIFFNESS TO INCREASE PEDALING EFFICIENCY AND PROVIDE A CLEAN CONNECTION TO THE TRAIL. WITH A BIKE LIKE THIS, YOU CAN RIDE ALL DAY. IN FACT, YOU'LL WANT TO RIDE ALL DAY.



CO-MOLDED CARBON SWINGARM
Light and stiff. In other words: perfect. Found on HiFi Pro Carbon and HiFi Carbon.

TUBE SHAPING
Hydroformed tubes increase strength and stiffness while reducing weight.

GENESIS 2.0 GEOMETRY

1. Custom-offset fork improves handling at slow speeds in tight, twisty singletrack
2. Shorter cockpit allows the rider to weight the front wheel more effectively for neutral, instinctive handling
3. Wheelbase remains unchanged for high-speed stability and confident descending

3 THINGS TO REMEMBER ABOUT HIFI

1. G2 Geometry makes for a quicker handling bike
2. New hydroformed frame is lighter and stiffer for a more precise ride
3. Lightest 120mm travel trail bike on the market

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HIFI PRO CARBON

Wheels: ↑ Bontrager Rhythm Pro Scandium, Bontrager XDX tires
Suspension: ↑ Fox F120RP24, 120mm travel, custom G2 offset; RP23 XV, Pro Pedal
Componentry: ↑ Shimano XTR front derailleur, ↑ SRAM X.0 rear derailleur, ↑ SRAM X.0 shifters, ↑ Shimano XTR crank, Avid Elixir CR hydraulic disc brakes
↑ Upgrades over HiFi Carbon

HIFI CARBON

Wheels: Bontrager Rhythm Elite, Bontrager XDX tires
Suspension: Fox F120RL, 120mm travel, custom G2 offset; RP23 XV, Pro Pedal
Componentry: ↑ Shimano XT front derailleur, Shimano XT rear derailleur, ↑ Shimano XT shifters, Shimano XT crank, Avid Elixir R hydraulic disc brakes
↑ Upgrades over HiFi Pro



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HIFI PRO

Wheels: ↑ Bontrager Rhythm Elite, Bontrager XDX tires
Suspension: ↑ Fox F120RP24, 120mm travel, custom G2 offset; ↑ Fox Float RP23 XV, Pro Pedal
Componentry: Shimano SLX front derailleur, ↑ Shimano XTR rear derailleur, ↑ Shimano SLX shifters, ↑ Shimano XT crank, ↑ Avid Elixir R hydraulic disc brakes
↑ Upgrades over HiFi Deluxe

HIFI DELUXE

Wheels: Shimano M525/M570 hubs, Bontrager Duster disc rims, Bontrager XDX tires
Suspension: ↑ Fox F120RL, 120mm travel, custom G2 offset; Fox Float RP2, Pro Pedal
Componentry: ↑ Shimano SLX front derailleur, ↑ SRAM X.9 rear derailleur, SRAM X.7 shifters, ↑ Shimano M542-S crank, ↑ Avid Juicy 5 hydraulic disc brakes
↑ Upgrades over HiFi Plus



HIFI PLUS

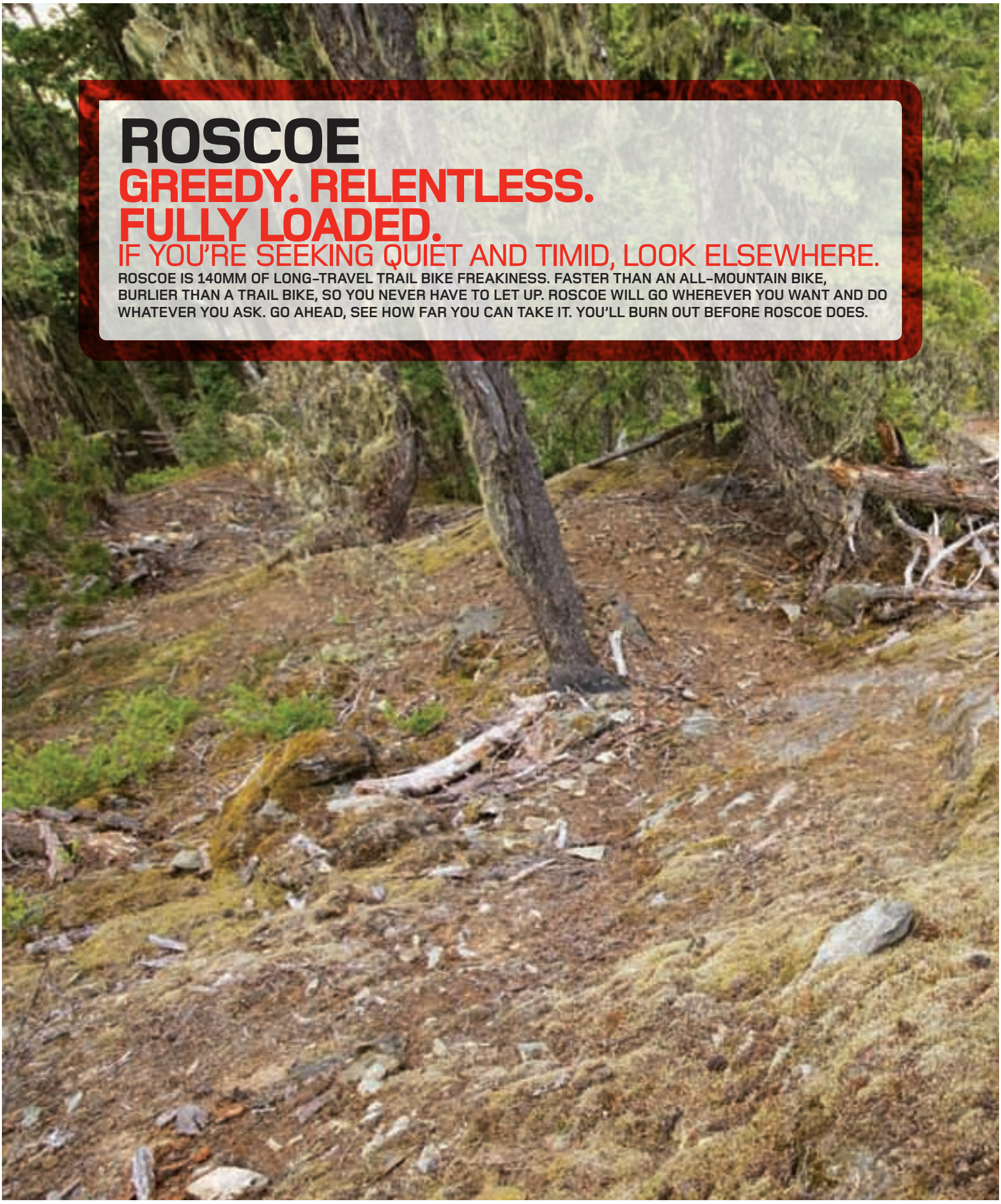
Wheels: ↑ Shimano M525 rear hub/Bontrager front hub, ↑ Bontrager Duster disc rims, Bontrager XDX tires
Suspension: ↑ RockShox Recon 351 Air, 120mm travel, custom G2 offset; Fox Float RP2, Pro Pedal
Componentry: Shimano Deore front derailleur, ↑ Shimano Shadow XT rear derailleur, Shimano Deore shifters, ↑ Shimano M532-L crank, ↑ Avid Juicy 3 hydraulic disc brakes
↑ Upgrades over HiFi





HIFI

Wheels: Shimano M495 disc hubs, Bontrager Ranger disc rims, Bontrager XDX tires
Suspension: RockShox Tora 302 Solo Air, 120mm travel, custom G2 offset; Fox Float RP2, Pro Pedal
Componentry: Shimano Deore front derailleur, Shimano Deore rear derailleur, Shimano Deore shifters, Shimano FC-M4428 crank, Shimano M486 hydraulic disc brakes



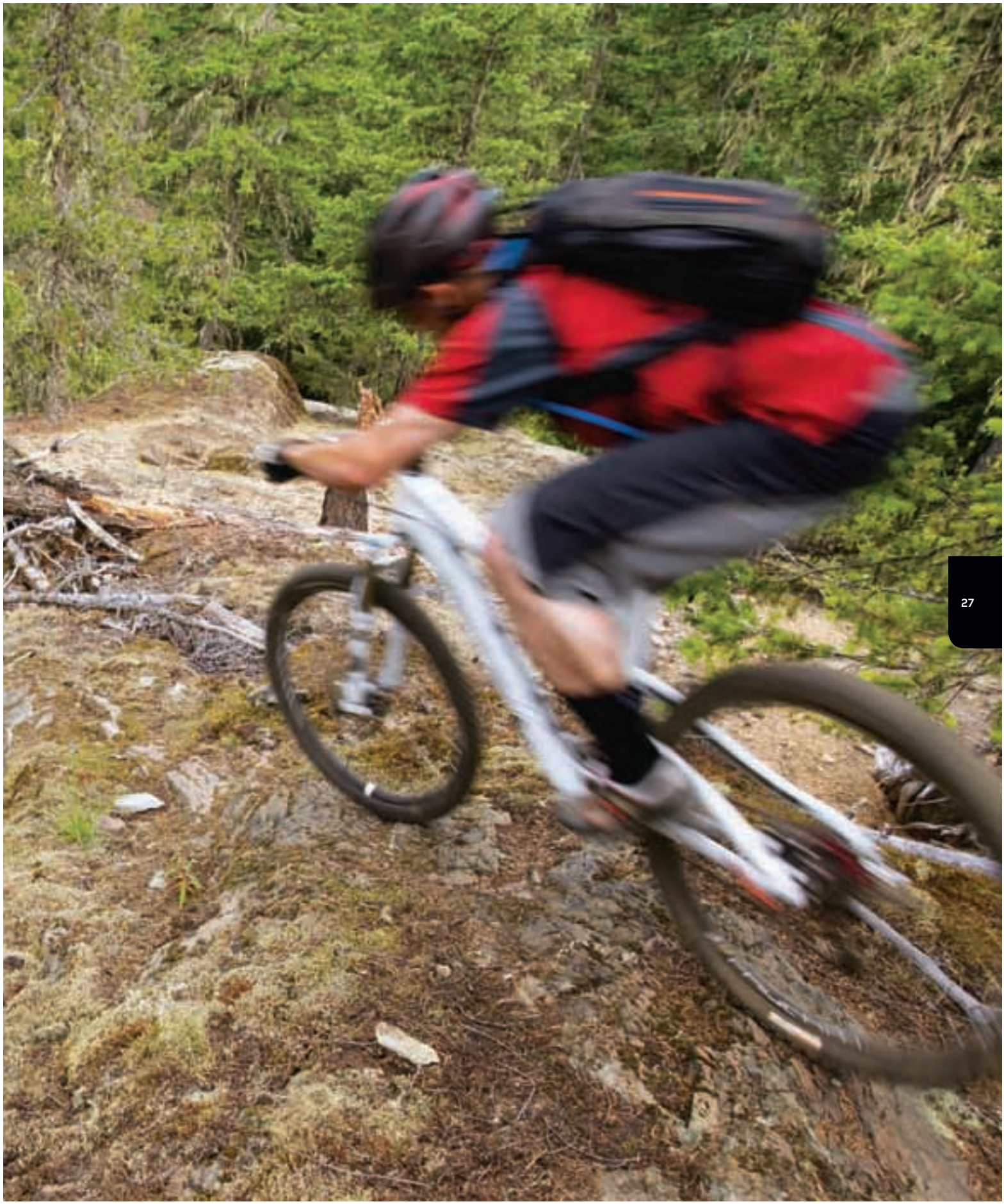
ROSCOE

GREEDY. RELENTLESS. FULLY LOADED.

IF YOU'RE SEEKING QUIET AND TIMID, LOOK ELSEWHERE.

ROSCOE IS 140MM OF LONG-TRAVEL TRAIL BIKE FREAKINESS. FASTER THAN AN ALL-MOUNTAIN BIKE, BURLIER THAN A TRAIL BIKE, SO YOU NEVER HAVE TO LET UP. ROSCOE WILL GO WHEREVER YOU WANT AND DO WHATEVER YOU ASK. GO AHEAD, SEE HOW FAR YOU CAN TAKE IT. YOU'LL BURN OUT BEFORE ROSCOE DOES.

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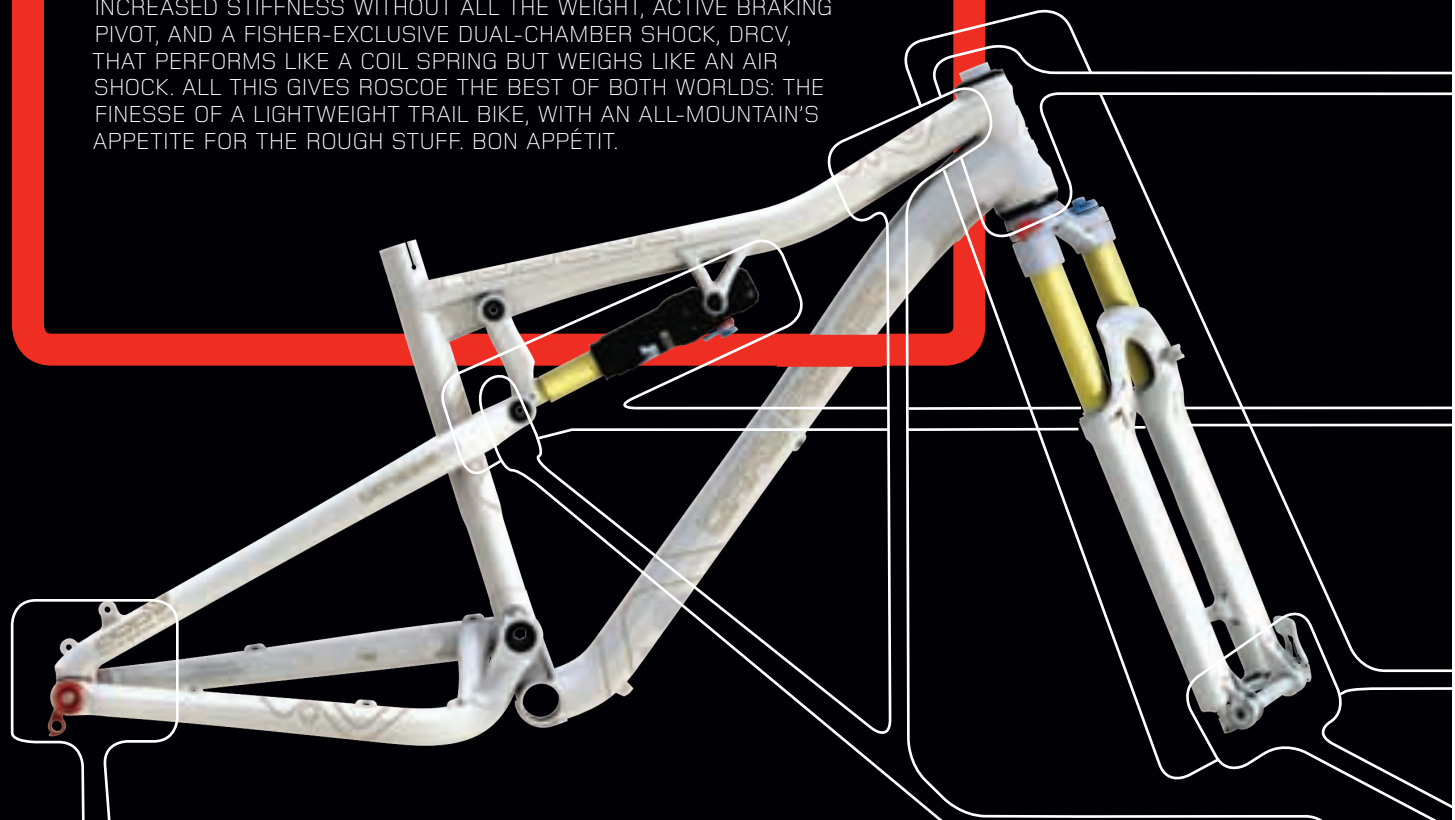
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ROSCOE TECHNOLOGY

ROSCOE EATS TOUGH TECHNICAL TERRAIN FOR LUNCH. AIDING DIGESTION: G2 GEOMETRY WITH INCREASED FORK OFFSET FOR OUR BEST SLOW-SPEED HANDLING YET, AN E2 TAPERED HEADTUBE FOR INCREASED STIFFNESS WITHOUT ALL THE WEIGHT, ACTIVE BRAKING PIVOT, AND A FISHER-EXCLUSIVE DUAL-CHAMBER SHOCK, DRCV, THAT PERFORMS LIKE A COIL SPRING BUT WEIGHS LIKE AN AIR SHOCK. ALL THIS GIVES ROSCOE THE BEST OF BOTH WORLDS: THE FINESSE OF A LIGHTWEIGHT TRAIL BIKE, WITH AN ALL-MOUNTAIN'S APPETITE FOR THE ROUGH STUFF. BON APPÉTIT.

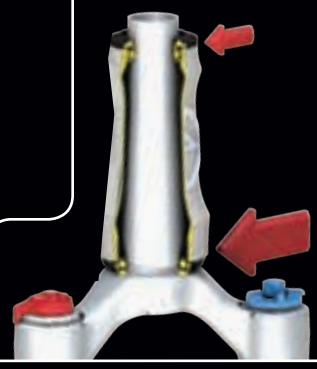


ACTIVE BRAKING PIVOT
ABP separates braking components from the drivetrain. This allows the suspension to stay active while braking, and maintains a near-constant relationship between the brake caliper and rotor. The results: better contact with the ground, less skidding, more control, and faster braking on all terrain.



PRECISION TUBE SHAPING
"Flattened bell" tube profile, exclusive to Roscoe bikes, increases overall stiffness front to rear. One-piece chainstay boosts rear-end stiffness.

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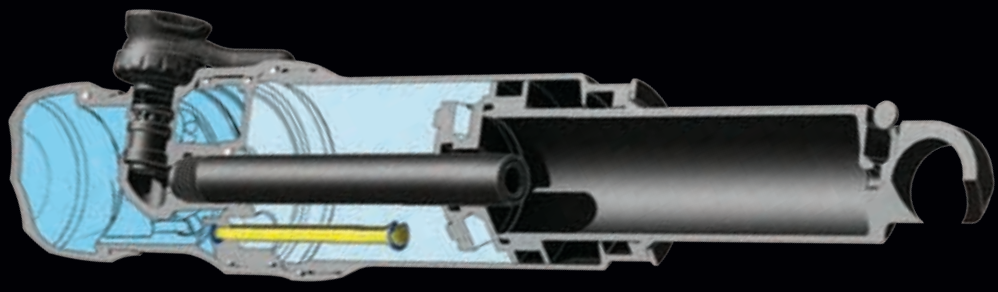


E2 TAPERED HEADTUBE

The E2 headtube tapers from 1-1/8" to1-1/2", increasing front-end stiffness without the weight penalty of a standard steerer tube.

DRCV SHOCK TECHNOLOGY

Exclusive Dual Rate Control Valve technology, jointly developed by Fox and Gary Fisher, gives coil-shock performance in a lightweight, two-chamber air package.



GENESIS 2.0 GEOMETRY

1. Custom-offset fork improves handling at slow speeds in tight, twisty singletrack
2. Shorter cockpit allows the rider to weight the front wheel more effectively for neutral, instinctive handling
3. Wheelbase remains unchanged for high-speed stability and confident descending

15mm QUICK RELEASE THRU-AXLE

QR15 improves front end stiffness making for a more precise handling bike in rough technical terrain at high speeds.



3 THINGS TO REMEMBER ABOUT ROSCOE

1. G2 Geometry improves slow speed handling
2. Dual air chamber Fox DRCV shock performs like a coil shock, but with the weight of an air shock
3. Burlier than a trail bike. Lighter than an all-mountain bike. So you never have to let up.



ROSCOE III

Wheels: ↑ Bontrager Rhythm Pro Scandium, QR15 thru-axle, Bontrager XDX tires
Suspension: ↑ Fox Talas 140RP24, 140mm-120mm-100mm adjustable travel, E2 tapered 1-1/8"–1-1/2" alloy steerer, ↑ custom G2 offset; ↑ RP23 DRCV, Pro Pedal
Componentry: ↑ Shimano XT front derailleur, ↑ SRAM X.0 rear derailleur, ↑ SRAM X.0 shifters, ↑ Shimano XT crank, ↑ Avid Elixir CR hydraulic disc brakes
↑ Upgrades over Roscoe II



ROSCOE II

Wheels: ↑ Bontrager Rhythm Comp, QR15 thru-axle, Bontrager XDX tires
Suspension: ↑ Fox Talas 140RL, 140mm–120mm–100mm adjustable travel, E2 tapered 1-1/8"–1-1/2" alloy steerer, custom G2 offset; Fox Float RP2 DRCV, Pro Pedal
Componentry: ↑ Shimano SLX front derailleur, ↑ Shimano XT rear derailleur, ↑ Shimano SLX shifters, ↑ Shimano SLX crank, ↑ Avid Elixir R hydraulic disc brakes
↑ Upgrades over Roscoe I

ROSCOE I

Wheels: Shimano M525/M570 hubs, Bontrager Duster disc rims, QR15 thru-axle, Bontrager XDX tires
Suspension: Fox Float 140RL, 140mm travel, E2 tapered 1-1/8"–1-1/2" alloy steerer, custom G2 offset; Fox Float RP2 DRCV, Pro Pedal
Componentry: SRAM X.7 front derailleur, SRAM X.9 rear derailleur, SRAM X.7 shifters, Shimano M532-L crank, Avid Juicy 3 hydraulic disc brakes



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HIFI DELUXE GS

Wheels: ↑ Shimano M525/M570 hubs, ↑ Bontrager Duster disc rims, Bontrager XDX tires
Suspension: ↑ Fox F120RL, 120mm travel, custom G2 offset; Fox Float RP2, Pro Pedal
Componentry: ↑ Shimano SLX front derailleur, ↑ SRAM X.9 rear derailleur, ↑ SRAM X.7 shifters, ↑ Shimano M542-S crank, ↑ Avid Juicy 5 hydraulic disc brakes
↑ Upgrades over HiFi GS



HIFI GS

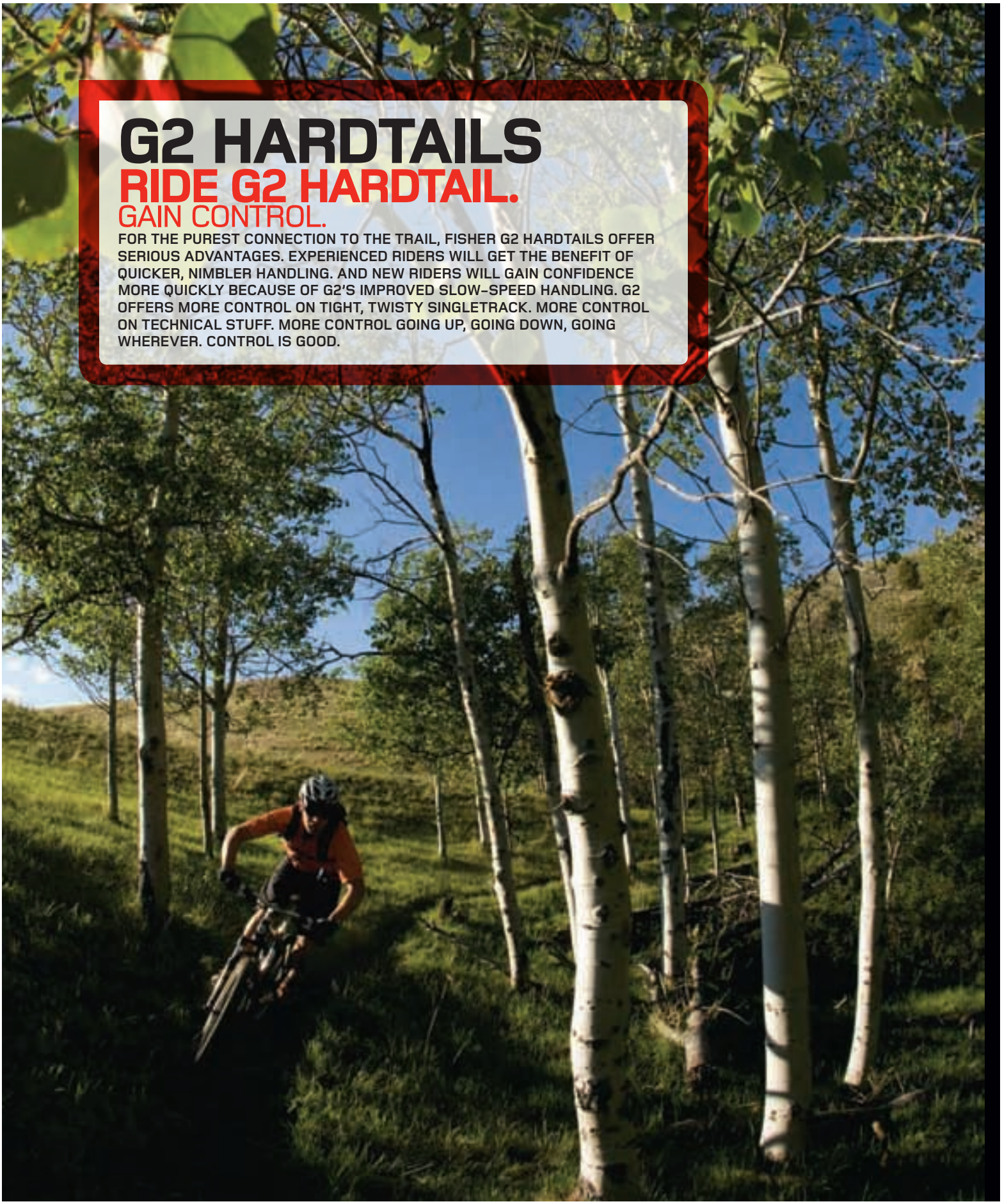
Wheels: Shimano M495 disc hubs, Bontrager Ranger disc rims, Bontrager XDX tires
Suspension: RockShox Tora 302 Solo Air, 120mm travel, custom G2 offset; Fox Float RP2, Pro Pedal
Componentry: Shimano Deore front derailleur, Shimano Deore rear derailleur, Shimano Deore shifters, Shimano FC-M4428 crank, Shimano M486 hydraulic disc brakes



MARLIN GS

Wheels: Shimano M65 disc hubs, Bontrager Camino rims, Bontrager Jones XR tires
Suspension: RockShox Dart 2, 100mm travel, custom G2 offset
Componentry: Shimano Deore front derailleur, Shimano Deore rear derailleur, Shimano Deore shifters, Shimano M442-L crank, Avid SD-3 linear pull brakes

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G2 HARDTAILS

RIDE G2 HARDTAIL.

GAIN CONTROL.

FOR THE PUREST CONNECTION TO THE TRAIL, FISHER G2 HARDTAILS OFFER SERIOUS ADVANTAGES. EXPERIENCED RIDERS WILL GET THE BENEFIT OF QUICKER, NIMBLER HANDLING. AND NEW RIDERS WILL GAIN CONFIDENCE MORE QUICKLY BECAUSE OF G2'S IMPROVED SLOW-SPEED HANDLING. G2 OFFERS MORE CONTROL ON TIGHT, TWISTY SINGLETRACK. MORE CONTROL ON TECHNICAL STUFF. MORE CONTROL GOING UP, GOING DOWN, GOING WHEREVER. CONTROL IS GOOD.

G2 HARDTAILS TECHNOLOGY

G2 GEOMETRY PUTS YOU RIGHT WHERE YOU WANT TO BE: IN CONTROL. IT'S BASED ON FISHER'S REVOLUTIONARY GENESIS GEOMETRY, WHICH POSITIONED THE RIDER'S CENTER OF GRAVITY FOR OPTIMUM STABILITY, CONTROL, AND CONFIDENCE. G2 ADDS A CUSTOM-OFFEST FORK AND SHORTER COCKPIT FOR UNMATCHED SLOW-SPEED HANDLING, WHILE MAINTAINING THE GENESIS WHEELBASE FOR EXCELLENT STABILITY AT HIGHER SPEEDS. BUT DON'T TAKE OUR WORD FOR IT—TAKE A CLUE FROM INDUSTRY-LEADING SUSPENSION MANUFACTURERS LIKE FOX AND ROCKSHOX, WHO HAVE SIGNED ON TO THE TECHNOLOGY AND CREATED CUSTOM-OFFSET FORKS JUST FOR GARY FISHER G2 BIKES.



TUBE SHAPING
Hydroformed tubes increase strength and stiffness while reducing weight, making for the most precise ride possible.

GENESIS 2.0 GEOMETRY

1. Custom-offset fork improves handling at slow speeds in tight, twisty singletrack
2. Shorter cockpit allows the rider to weight the front wheel more effectively for neutral, instinctive handling
3. Wheelbase remains unchanged for high-speed stability and confident descending



3 THINGS TO REMEMBER ABOUT G2 HARDTAILS

1. For experienced riders, G2 Geometry makes for a quicker handling bike
2. For new riders, G2 Geometry inspires confidence in technical terrain
3. New hydroformed frame adds stiffness for a precise ride

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8,9,20,21,38,39,52,53,60,61.indd 39 7/30/08 2:50:23 AM



HOO KOO E KOO

Wheels: ↑ Shimano M525 disc hubs, ↑ Bontrager Duster disc rims, Bontrager Jones XR tires
Suspension: ↑ RockShox Recon 335, 100mm travel, custom G2 offset
Componentry: ↑ SRAM X.7 front derailleur, ↑ SRAM X.9 rear derailleur, ↑ SRAM X.7 shifters, ↑ Shimano FC-M521 crank, ↑ Avid Juicy 3 hydraulic disc brakes
↑ Upgrades over Tassajara

TASSAJARA

Wheels: Shimano M495 disc hubs, Bontrager Ranger disc rims, Bontrager Jones XR tires
Suspension: ↑ RockShox Tora SL Solo Air, ↑ 100mm travel, ↑ custom G2 offset
Componentry: Shimano Deore front derailleur, ↑ Shimano SLX Shadow rear derailleur, Shimano Deore shifters, Shimano FC-M4428 crank, Shimano M486 hydraulic disc brakes
↑ Upgrades over Piranha







PIRANHA

Wheels: ↑ Shimano M495 disc hubs, Bontrager Ranger disc rims, Bontrager Jones XR tires
Suspension: ↑ RockShox Tora SL Coil, 100mm travel, custom G2 offset
Componentry: ↑ SRAM X.5 front derailleur, ↑ SRAM X.5 rear derailleur, ↑ SRAM X.5 shifters, Shimano FC-M428 crank, ↑ Shimano M486 hydraulic disc brakes
Colors: Silver, Chi Red
↑ Upgrades over Marlin Disc

MARLIN DISC

Wheels: ↑ Shimano M475 disc hubs, Bontrager Ranger disc rims, Bontrager Jones XR tires
Suspension: ↑ RockShox Dart 2, 100mm travel, custom G2 offset
Componentry: ↑ Shimano Deore front derailleur, Shimano Deore rear derailleur, ↑ Shimano Deore shifters, ↑ Shimano M442-L crank, ↑ Avid BB5 mechanical disc brakes
↑ Upgrades over Wahoo Disc

MARLIN

Wheels: Shimano M65 disc hubs, Bontrager Camino rims, Bontrager Jones XR tires
Suspension: ↑ RockShox Dart 2, 100mm travel, custom G2 offset
Componentry: ↑ Shimano Deore front derailleur, Shimano Deore rear derailleur, ↑ Shimano Deore shifters, ↑ Shimano M442-L crank, ↑ Avid SD-3 linear pull brakes
Colors: Green, Black
↑ Upgrades over Wahoo







WAHOO DISC

Wheels: ↑ Shimano M65 disc hubs, ↑ Bontrager Ranger rims, Bontrager Jones XR tires
Suspension: Suntour SF9-XCM-V2, 100mm travel, custom G2 offset
Componentry: Shimano Acera front derailleur, Shimano Deore rear derailleur, Shimano Acera shifters, Shimano Acera crank, ↑ Shimano M416 mechanical disc brakes
↑ Upgrades over Wahoo





WAHOO

Wheels: Formula FM31 front hub/Shimano RM30 rear hub, ↑ Bontrager Camino rims, ↑ Bontrager Jones XR tires
Suspension: ↑ Suntour SF9-XCM-V2, 100mm travel, custom G2 offset
Componentry: Shimano Acera front derailleur, ↑ Shimano Deore rear derailleur, Shimano Acera shifters, ↑ Shimano Acera crank, Tektro linear pull brakes
Colors: White, Gunmetal Silver
↑ Upgrades over Advance





ADVANCE

Wheels: Formula FM31 front hub/ ↑ Shimano RM30 rear hub, Matrix 550 rims, Bontrager Connection Trail tires
Suspension: SR SF9-XCT-V2, 100mm travel, custom G2 offset
Componentry: Shimano Altus front derailleur, ↑ Shimano Alivio rear derailleur, Shimano Acera shifters, Suntour CW9-XCC-T102 crank, Tektro linear pull brakes
Colors: Metallic Orange, Carrera Blue, Pink (stepthrough)
↑ Upgrades over Tarpon







TARPON

Wheels: Formula FM31 hubs, Matrix 550 rims, Bontrager Connection Trail tires
Suspension: ↑ SR SF9-XCT-V2, 100mm travel, custom G2 offset
Componentry: Shimano Altus front derailleur, ↑ Shimano Altus rear derailleur, Shimano Acera shifters, Suntour CW9-XCC-T102 crank, Tektro linear pull brakes
Colors: Chi Red, Silver, Light Blue (stepthrough — see page 75 for specs)
↑ Upgrades over Mako

Wheels: Formula FM31 hubs, Matrix 550 rims, Bontrager Connection Trail tires
Suspension: SR Suntour M-2025, 63mm travel
Componentry: Shimano Altus front derailleur, Shimano TX51 rear derailleur, Shimano Acera shifters, Suntour CW9-XCC-T102 crank, Tektro linear pull brakes
Colors: Black, Gunmetal, Pearl White (stepthrough — see page 75 for specs)

MAKO







BIGG'NS

DO IT ALL. RECOVER. REPEAT.

DIRT JUMP. ENGAGE IN URBAN ASSAULT. OR, HEY, RIDE A TRAIL ONCE IN A WHILE.

BIGG'NS CAN HANDLE IT ALL. VERSATILE BIKES WITH AN OUTRAGEOUSLY HIGH TOLERANCE FOR ABUSE, BIGG'NS WILL TAKE THE PUNISHMENT AND COME BACK READY FOR MORE. YOU'LL BOTH GO HOME HAPPY (AND HOPEFULLY UNSCATHED) AT THE END OF THE DAY.

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MULLET

Wheels: ↑ Shimano M475 disc hubs, ↑ Bontrager Ranger rims, Bontrager Earl tires
Suspension: ↑ Marzocchi Dirt Jumper 3, 100mm travel
Componentry: Shimano FD-C050 front derailleur, ↑ Shimano Alivio rear derailleur, Shimano EF-50 shifters, ↑ Bontrager Big Earl crank, ↑ Avid BB5 mechanical disc brakes
↑ Upgrades over Opie



MULLET SINGLESPEED

Wheels: Shimano M475 front hub/ Bontrager Race Disc rear hub, Bontrager Ranger disc rims, Bontrager Earl tires
Suspension: Marzocchi Dirt Jumper 3, 100mm travel
Componentry: Bontrager Earl Singlespeed crank, Avid BB5 mechanical disc brakes



OPIE

Wheels: Formula FM31 front hub/ Shimano RM30 rear hub, Bontrager Camino rims, Bontrager Earl tires
Suspension: Suntour SF9-XCM-V2, 100mm travel
Componentry: Shimano FD-C050 front derailleur, Shimano Acera rear derailleur, Shimano EF-50 shifters, Suntour CW9-XCC crank, Tektro linear pull brakes



OPIE 24

Wheels: Alloy hubs, Alex DM18 rims, Kenda K-854 tires
Suspension: Insync Grind 2, 50mm travel
Componentry: Shimano Acera rear derailleur, Shimano Alivio shifter, Aluminum arm crank, Power V brakes

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KIDS' HARDTAILS

WE ALL WANT BETTER FOR OUR KIDS.

JUST BECAUSE YOU GOT A WEAK BIKE WITH STREAMERS WHEN YOU WERE A KID DOESN'T MEAN TODAY'S WHIPPERSNAPPERS SHOULDN'T HAVE GARY FISHER PRECALIBERS. THESE ARE REAL-DEAL MOUNTAIN BIKES BUILT FOR THE WEE ONES. THEY'RE LIGHT BECAUSE KIDS ARE LIGHT. THEY'RE DURABLE BECAUSE KIDS ARE TOUGH ON BIKES. AND THEIR COMPONENTRY IS NO JOKE. UNLIKE THOSE STREAMERS.





PRECALIBER 24

Wheels: Aluminum hubs, alloy rims, Bontrager SX tires
Suspension: Great Fit SR suspension fork, 50mm travel
Componentry: ↑ Suntour XCM front derailleur, SRAM 3.0 rear derailleur, Great Fit SRAM 3.0 Comp shifters, aluminum arm crank, alloy linear pull brakes
Colors: Pedal Pink, Black
↑ Upgrades over PreCaliber 20









PRECALIBER 20

Wheels: Aluminum hubs, alloy rims, Bontrager SX tires
Suspension: ↑ Great Fit SR suspension fork, ↑ 50mm travel
Componentry: ↑ SRAM 3.0 rear derailleur, ↑ Great Fit SRAM 3.0 Comp shifter, aluminum arm crank, alloy linear pull brakes
Colors: Carrera Blue, Pearl White
↑ Upgrades over PreCaliber SS

PRECALIBER SS

Wheels: Alloy hubs, Alex rims, Bontrager SX tires
Fork: High-tensile steel
Componentry: Aluminum arm crank, alloy linear pull brakes
Colors: Chi Red, Light Blue

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DUAL SPORT

"DUAL" MIGHT BE A MISNOMER.

SURE WE CALL IT DUAL SPORT, BUT REALLY, THIS BIKE IS IDEAL FOR WAY MORE THAN JUST TWO PURPOSES. THE "DUAL" REFERS TO THIS BIKE'S UNCANNY ABILITY TO SWITCH SEAMLESSLY FROM STEALTHY CITY BIKE TO SOLID TRAIL BIKE. BUT THINK ABOUT HOW MUCH GROUND THAT COVERS. YOU WANT TO RIDE WITH THE FAMILY? CHECK. YOU WANT TO GO OFF ROAD WITH YOUR CREW? CHECK. YOU WANT TO COMMUTE TO WORK THE TWO-WHEELED WAY? CHECK. THE LIST GOES ON. YOU SEE, "DUAL" MIGHT NOT DO IT JUSTICE.

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MONTARE

Wheels: ↑ Shimano M525 disc hubs, Bontrager Ranger disc rims, WTB Interwolf tires
Suspension: SR Suntour SF8-NRX, 63mm travel
Componentry: ↑ Shimano LX front derailleur, ↑ Shimano XT rear derailleur, ↑ Shimano LX shifters, ↑ Shimano M543 crank, ↑ Avid BB7 mechanical disc brakes
↑ Upgrades over Utopia





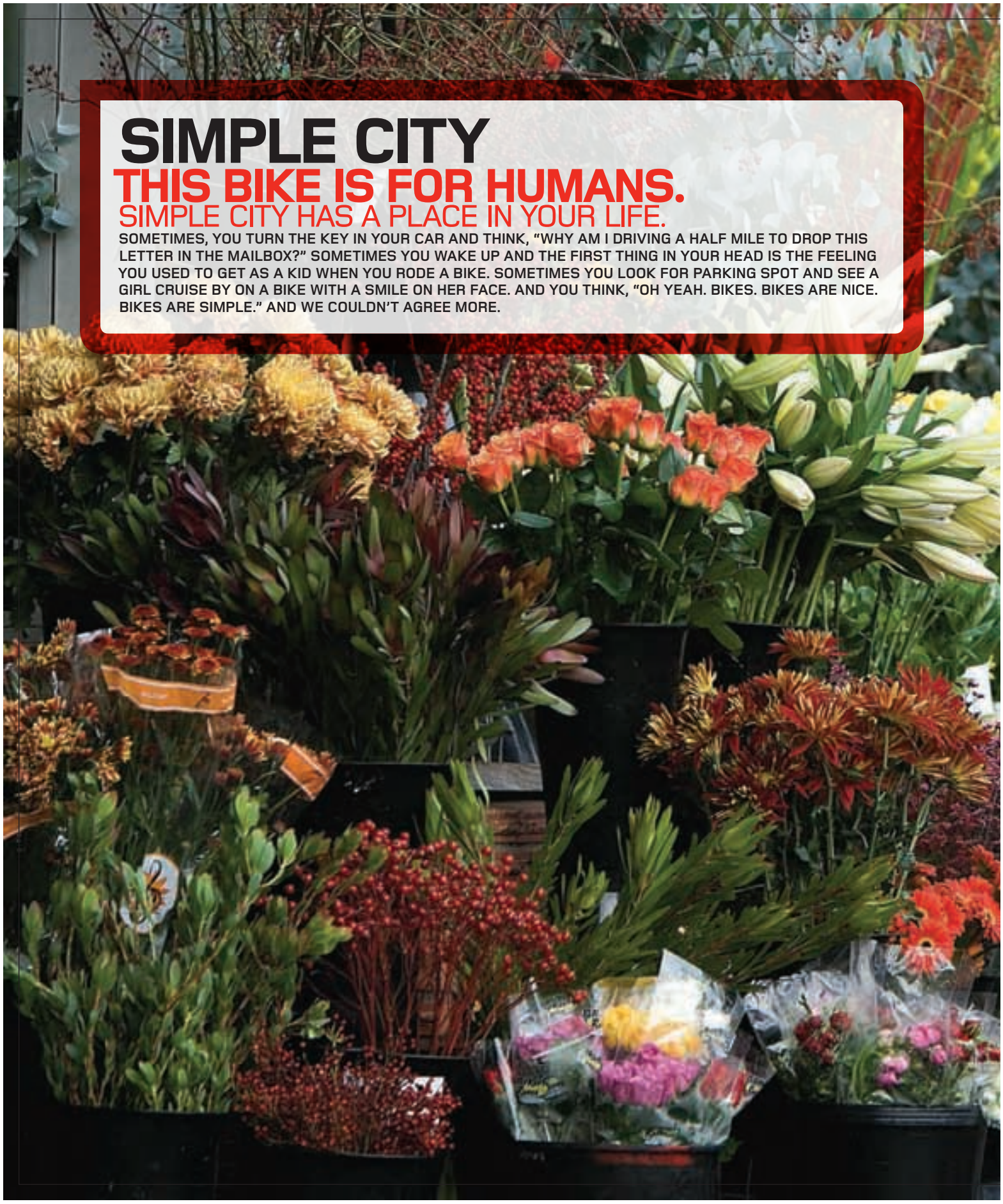


UTOPIA

Wheels: ↑ Shimano M475 disc hubs, Bontrager Ranger disc rims, WTB Interwolf tires
Suspension: ↑ SR Suntour SF8-NRX, 63mm travel
Componentry: ↑ Shimano Deore front derailleur, ↑ SRAM X.7 rear derailleur, ↑ SRAM X.5 shifters, ↑ Shimano M443 crank, ↑ Avid BB5 mechanical disc brakes
↑ Upgrades over Kaitai

KAITAI

Wheels: Shimano RM65 disc hubs, Bontrager Ranger disc rims, WTB Interwolf tires
Suspension: SR Suntour NCX-D, 63mm travel
Componentry: Shimano C102 front derailleur, Shimano Deore rear derailleur, Shimano EF50 shifters, Shimano FC-M361 crank, Shimano M415 mechanical disc brakes



SIMPLE CITY

THIS BIKE IS FOR HUMANS.

SIMPLE CITY HAS A PLACE IN YOUR LIFE.

SOMETIMES, YOU TURN THE KEY IN YOUR CAR AND THINK, "WHY AM I DRIVING A HALF MILE TO DROP THIS LETTER IN THE MAILBOX?" SOMETIMES YOU WAKE UP AND THE FIRST THING IN YOUR HEAD IS THE FEELING YOU USED TO GET AS A KID WHEN YOU RODE A BIKE. SOMETIMES YOU LOOK FOR PARKING SPOT AND SEE A GIRL CRUISE BY ON A BIKE WITH A SMILE ON HER FACE. AND YOU THINK, "OH YEAH. BIKES. BIKES ARE NICE. BIKES ARE SIMPLE." AND WE COULDN'T AGREE MORE.

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SIMPLE CITY
MORE THAN A BIKE, A LIFESTYLE.

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SIMPLE CITY 8

Wheels: Alloy front hub/Nexus rear hub, Bontrager Satellite Nebula Aramid tires
Fork: Cromoly unicrown
Componentry: ↑ Nexus internal 8-gear rear hub, ↑ Shimano Alfine shifter, Bontrager Nebula crank, ↑ Rear Shimano roller brake, front alloy caliper brake
Colors: Gloss Sand, Pearl White (stepthrough)
↑ Upgrades over SImple City 3





SIMPLE CITY 3

Wheels: Shimano hub, alloy rims, Bontrager Satellite Nebula Aramid tires
Fork: Cromoly unicrown
Componentry: Shimano internal 3-gear rear hub, Shimano shifter, Bontrager Nebula crank, rear coaster brake, front alloy caliper brake
Colors: Matte Black, Gloss Aqua (stepthrough)





FAST CITY
FOR THE CONCRETE WILDERNESS.
RACK READY. FENDER READY. CITY READY.

THIS BIKE'S NAME SAYS IT ALL. FAST CITY IS READY FOR ANYTHING THE ROAD THROWS AT YOUR WHEELS. AND IT'S EASIER TO HANDLE (NOT TO MENTION MORE COMFORTABLE TO RIDE) THAN A ROAD BIKE. WHICH IS NICE, BECAUSE IT'S A JUNGLE OUT THERE.

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MENDOTA

Wheels: ↑ Bontrager Select Disc Road, Bontrager Satellite Plus tires
Fork: ↑ Bontrager Satellite Elite Carbon disc
Componentry: ↑ Shimano Deore front derailleur, ↑ Shimano LX rear derailleur, ↑ Shimano Deore shifters, Shimano M443 crank, ↑ Avid BB5 mechanical disc brakes
↑ Upgrades over Monona



MONONA

Wheels: Alloy front hub/ ↑ Shimano RM60 rear hub, ↑ Bontrager Nebula rims, Bontrager Satellite Plus tires
Fork: Cromoly straight blade
Componentry: Shimano C102 front derailleur, ↑ Shimano Deore rear derailleur, ↑ Shimano Alivio shifters, ↑ Shimano M443 crank, ↑ Avid SD-3 brakes
↑ Upgrades over Wingra

WINGRA

Wheels: Alloy front hub/Shimano RM30 rear hub, Matrix 750 rims, Bontrager Satellite Plus tires
Fork: Cromoly straight blade
Componentry: Shimano C102 front derailleur, Shimano Acera rear derailleur, Shimano EF50 shifters, Shimano M361 crank, Tektro V brakes



PATH CRUISIN'.

ON PAVEMENT OR ON A SMOOTH PATH, ON A CHARITY RIDE OR TOOLING AROUND TOWN, THESE BIKES ARE EASY GOING.

AS EASYGOING AS A GARY FISHER CAN BE, ANYWAY, WITH SERIOUS COMPONENTRY AND A FRAME THAT MEANS BUSINESS. IT STILL ROLLS FAST AND KEEPS YOU IN A ABLE, HEADS-UP RIDING POSITION. HEY, IF YOU WANT TO GET A LITTLE CRAZY, TAKE A SPIN ON A GRAVEL PATH. WHEREVER YOU ROLL, YOUR BIKE WILL STAY COOL.





ZEBRANO

Wheels: Alloy front hub/ ↑ Shimano RM30 rear hub, Matrix 750 rims, Bontrager Invert tires
Suspension: RST Neon T9, 50mm travel
Componentry: ↑ Shimano C102 front derailleur, ↑ Shimano Acera rear derailleur, ↑ Shimano ST shifters, ↑ Shimano M361 crank, Tektro V brakes
Colors: Carrera Blue, Blue Pearl (stepthrough)
↑ Upgrades over Tiburon

TIBURON

Wheels: Alloy hubs, Matrix 750 rims, Bontrager Select Invert tires
Suspension: RST Neon T9, 50mm travel
Componentry: Shimano C050 front derailleur, Shimano Altus rear derailleur, Shimano EF50 shifters, Shimano FC-M151 crank, Tektro V brakes
Colors: Black, Blossom Silver (stepthrough)







ROAD BIKES
ON THE ROAD AGAIN.
GARY STARTED OUT ON A ROAD BIKE.

BUT, TRUE TO FORM, HE WAS A REBEL ROADIE. SO IT'S ONLY FITTING THAT GARY FISHER ROAD BIKES TWEAK THE TYPICAL, TAKING A LITTLE BIT OF THE STUFFING OUT OF THE SOMETIMES STUFFY ROAD BIKE WORLD. JUST LIKE GARY FISHER MOUNTAIN BIKES, THESE ROAD BIKES ARE BUILT AROUND GEOMETRY THAT'S UNIQUELY GARY, MAKING FOR A RIDE THAT'S FASTER, MORE AGILE, MORE COMFORTABLE, MORE VERSATILE. IF YOU BELIEVE IN FAT TIMES ON SKINNY WHEELS, GARY'S GOT A ROAD BIKE FOR YOU.

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ARC PRO
WELCOME TO GARY'S ROAD TRIP.

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ARC PRO

Wheels: Bontrager SSR wheels, ↑ Race Lite folding tires
Componentry: ↑ Shimano 105 shifters, ↑ Shimano 105 front derailleur, Shimano 105 rear derailleur, Shimano 105 crank, ↑ Shimano 105 brakes
↑ Upgrades over ARC Super



ARC SUPER

Wheels: Bontrager SSR wheels, Race Lite tires
Componentry: Shimano Tiagra shifters, Shimano Tiagra front derailleur, Shimano 105 rear derailleur, Promax RC466A brakes



AR SUPER

Wheels: Bontrager SSR wheels, Race Lite tires
Componentry: Shimano Tiagra shifters, Shimano Tiagra front derailleur, Shimano 105 rear derailleur, Promax RC466A brakes



ARC PRO GS

Wheels: Bontrager SSR wheels, ↑ Race Lite folding tires
Componentry: ↑ Shimano 105 shifters, ↑ Shimano 105 front derailleur, Shimano 105 rear derailleur, Shimano 105 crank, ↑ Shimano 105 brakes
↑ Upgrades over ARC Super GS

ARC SUPER GS

Wheels: Bontrager SSR wheels, Race Lite tires
Componentry: Shimano Tiagra shifters, Shimano Tiagra front derailleur, Shimano 105 rear derailleur, Promax RC466A brakes



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PRESIDIO

Wheels: Bontrager Race wheels, Bontrager Jones CX 700x30/34 tires
Componentry: SRAM Rival shifters, SRAM Rival front derailleur, SRAM Rival rear derailleur, Avid Shorty brakes



TRITON

Wheels: Alloy sealed-bearing track flip-flop wheels, Bontrager Race Lite tires
Componentry: Bontrager Race Track crank, Tektro caliper brakes

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THE RIDE BEFORE THE RIDE.

TWO-WHEELED BLISS STARTS AT THE TRAILHEAD, BUT GETTING THERE IS OFTEN A 4-WHEELED AFFAIR. THAT'S WHEN THE GARY FISHER TEAM LOOKS TO SUBARU. JUST LIKE US, THEY'RE ALL ABOUT THE OUTDOORS, AND THEY PROVE IT BY MAKING CARS THAT GET ALONG WITH THE ENVIRONMENT. TAKE THEIR PARTIAL ZERO EMISSIONS VEHICLES, FOR INSTANCE—THEY WERE DEEMED SMARTWAY CHOICES BY THE EPA FOR THEIR OUTSTANDING RANK IN BOTH AIR POLLUTION AND GREENHOUSE GASSES. IN OTHER WORDS, THEY PUT THEIR MOTOR WHERE THEIR MOUTH IS. GOTTA LIKE THAT.



SUBARU

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LIMITED WARRANTY

ALL GARY FISHER BIKES ARE SOLD EXCLUSIVELY THROUGH OUR NETWORK OF AUTHORIZED DEALERS WHO WE ENTRUST WITH PROFESSIONAL ASSEMBLY AND SERVICE OF YOUR BICYCLE.

Gary Fisher Bicycles warrants each new Gary Fisher frame, rigid fork, or original component part of the bicycle against defects in workmanship and materials:

For the lifetime of the original owner

- The bicycle frame, except the fork

For five years

- Rigid forks
- All Bontrager components and accessories, except consumables such as tires and inner tubes.

For one year

- Paint and decals
- All original parts, excluding Shimano parts, suspension forks, and rear shock absorbers

All Shimano parts, suspension forks, and rear shock absorbers shall be covered by the stated warranty of the original manufacturer.

This warranty does not cover:

- Normal wear and tear
- Improper assembly
- Improper follow-up maintenance
- Installation of parts or accessories not originally intended for, or compatible with, the bicycle as sold
- Damage or failure due to accident, misuse, abuse, or neglect
- Labor charges for part replacement or changeover

This warranty is void in its entirety by any modification of the frame, fork, or components.

This warranty is expressly limited to the repair or replacement of a defective item and is the sole remedy of the warranty. This warranty extends from the date of purchase, applies only to the original owner, and is not transferable. Gary Fisher Bicycles is not responsible for incidental or consequential damages. Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you.

Claims under this warranty must be made through an authorized Gary Fisher dealer. Proof of purchase is required. The subject item must be registered with Gary Fisher Bicycles, either through on-line registration or by the receipt of a warranty registration card by Gary Fisher Bicycles, before a warranty claim may be processed. Warranty duration and detail may differ by frame type and/or by country.

Carbon crash replacement policy

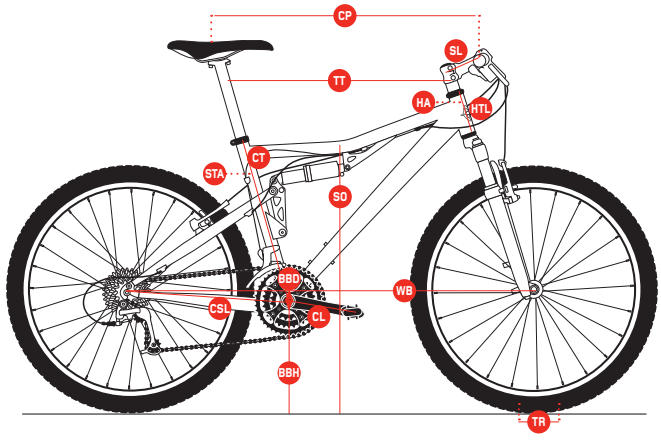
Assessing any damage done to a carbon fiber part requires more experience than is needed to inspect metal parts. If you crash or impact your bike and the force of the impact is absorbed by a carbon part, we strongly encourage you to replace the part, even if there are no indications of damage. If such a crash or impact occurs, Fisher offers a crash replacement program for carbon parts, substantially reducing any replacement cost. To take advantage of this program, contact us using the information listed above and ask for the Warranty department.

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The following riding practices increase your risk of injury: jumping your bicycle, performing bicycle stunts, severe off-road riding, downhill riding and any abnormal bike riding. Each of these conditions increases the stress on every part of your bicycle. Frames or parts under high stress may fatigue prematurely, causing them to fail and increasing the risk of injury to the rider. Avoid these riding practices to decrease your risk of injury.

GEOMETRY TABLES



All sizing and geometry specifications are calculated with a standard wheel size and fork axle to race. Larger air volume tires as well as different fork lengths will change the dimensions in these charts.

Standover (mm) SO	The vertical distance from the ground to the point on the top tube where you straddle the bike, measured 8.25" in front of seattube.
Effective Top Tube (mm) TT	The horizontal measure from the center of the headset to the center of the seatpost. The most important measurement when buying a bike, because it cannot be changed.
Cockpit Length (mm) CP	The horizontal measure from the center of the handlebar to the center of the seatpost. This is where you spend your time. (The next two measurements show how it can be adjusted.)
Minimum Cockpit (mm) minCP	The shortest the cockpit can be made by changing the stem to the shortest one available.
Maximum Cockpit (mm) maxCP	The longest the cockpit can be made by changing the stem to one which is 30mm longer than original—the maximum recommended to retain optimum handling.
Stem Length (mm) SL	The original stem: measured from the center of the steerer tube to the center of the handlebar.
Crank Length (mm) CL	The distance from the center of the bottom bracket to the center of the pedal axle. A rider with long legs can benefit from longer cranks.
Headtube Length (mm) HTL	The distance between the upper and lower headset. Affects how high your handlebar is relative to your saddle.
Head Angle (°) HA	The angle of headtube to the ground. Tailored to optimize steering precision on each frame size.
Trail (mm) TR	The distance the front wheel's contact patch lags behind the steering axis.
Seattube Angle (°) STA	The angle of seattube to the ground. Tailored to optimize power transmission on each frame size.
Effective Chainstay Length (mm) CSL	The distance from the center of the bottom bracket to the center of the rear axle.
Bottom Bracket Height (mm) BBH	The vertical distance from the center of the bottom bracket to the ground. Expresses clearance of the frame over obstacles.
Bottom Bracket Drop (mm) BBD	The vertical distance the bottom bracket is below an imaginary horizontal line drawn through the axles. The greater the bottom bracket drop, the lower the rider's center of gravity.
Wheelbase (mm) WB	The distance between the axles. Tailored to optimize weight distribution on each frame size.

	29ers								Full Suspension											
	Superfly, Paragon, XCal, Rig SS, Cobia, Mamba				Ferrous 29				HiFi Pro 29, HiFi Deluxe 29, HiFi Plus 29				Procaliber, Supercaliber				HiFi Pro Carbon, HiFi Carbon , HiFi Pro, HiFi Deluxe, HiFi Plus , HiFi			
Size	SM (15.5")	MD (17.5")	LG (19")	XL (21")	SM (15.5")	MD (17.5")	LG (19")	XL (21")	SM (16")	MD (17.5")	LG (19")	XL (21")	SM (16")	MD (17.5")	LG (19")	XL (21")	SM (16")	MD (17.5")	LG (19")	XL (21")
Standover (mm)	726.8	751.8	772.5	805.1	711.2	741.7	762	797.6	752	754	748	752	721	721	727	733	740	738	741	743
Effective Top Tube (mm)	570	601.9	622	642.5	589.3	607	627.4	647.7	565.4	597.2	617.2	637.6	569.9	595.2	615.7	641.4	569	594.4	614.7	640.1
Cockpit Length (mm)	645	692	727	747.5	664.2	682	717.3	737.6	640.4	687	722	742.6	644.9	685.2	720.7	746.7	644**	684.4	719.7	745.1
Minimum Cockpit (mm)	630	677	712	732.5	604	621.8	642.1	662.4	625.4	672	707	727.6	639.9	665.2	685.7	711.7	629**	669.4	704.7	730.1
Maximum Cockpit (mm)	660	707	742	762.5	677.9	771.9	822.2	842.5	655.4	702	737	757.6	674.9	715.2	750.7	776.7	659**	699.4	734.7	760.1
Stem Length (mm)	75	90	105	105	75	75	90	90	75	90	105	105	75	90	105	105	75*	90	105	105
Crank Length (mm)	170	175	175	175	170	175	175	175	170	175	175	175	170	175	175	175	170	175	175	175
Headtube Length (mm)	102.5	102.5	102.5	117.5	90	90	90	105	105	115	125	135	105	115	125	135	105	115	130	145
Head Angle (°)	69.3	69.3	69.9	69.9	72.1	72.6	72.6	72.6	71	71	71	71	69.5	69.5	69.5	69.5	69.7	69.7	69.7	69.7
Head Angle Sagged (°)	69.7	69.7	70	70					69.9	69.9	70	70	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9
Trail (mm)	83.4	83.4	81.3	81.3	78.0	74.6	74.6	74.6	71.7	71.7	71.7	71.7	75.4	75.4	75.4	75.4	74.1	74.1	74.1	74.1
Trail Sagged (mm)	80.7	80.7	78.7	78.7					79.3	79	78.9	78.8	79.3	79.3	79.3	79.3	78.3	78.3	78.3	78.3
Seattube Angle (°)	73	72.5	72	72	74.0	74.0	73.5	73.0	73.6	73.6	73.6	73.6	73.5	73.5	73.5	73.5	73	73	73	73
Seattube Angle Sagged (°)	73.4	72.9	72.4	72.4					72.5	72.5	72.5	72.6	72.9	72.9	72.9	72.9	72.2	72.2	72.2	72.2
Effective Chainstay Length (mm)	440	440	440	440	440	440	440	440	462.1	462.1	462.1	462.1	420	420	420	420	420	420	420	420
Bottom Bracket Height (mm)	312	312	312	312	315	315	315	315	320	320	320	320	317.5	317.5	317.5	317.5	325	325	325	325
Bottom Bracket Height Sagged (mm)	309	309	309.1	309.1					298.3	298.1	297.9	297.8	301	301	301	301	304.3	304.1	304	303.9
Bottom Bracket Drop (mm)	53	53	53	53	50	50	50	50	45	45	45	45	15.5	15.5	15.5	15.5	8	8	8	8
Wheelbase (mm)	1083.6	1109.9	1121.1	1142.3	1088	1101	1100	1124	1094	1126.2	1146.7	1167.6	1075	1101.2	1122.4	1148.8	1071	1097	1118.2	1114.5
Wheelbase Sagged (mm)	1080.8	1107.1	1118.3	1139.5									1073.5	1099.5	1120.8	1147.1	1069	1095	1116.3	1142.6

*HiFi 15.5": 70mm
**HiFi 15.5": subtract 5mm

	Hardtails, cont.																				
	Mullet, Mullet Single Speed, Opie					Kids				Montare, Utopia, Kaitai				Simple City 8, Simple City 3			Stepthrough Frames		Mendota, Monona, Wingra				
Size	XS (13")	SM (15.5")	MD (17.5")	LG (19.5")	XL (21.5")	Opie 24	PreCal 24	PreCal 20	Precal SS	SM (15.5")	MD (17.5")	LG (19")	XL (21")	MD (18.5")	LG (21")	XL (23.5")	16 ST	18.5 ST	SM (15.5")	MD (17.5")	LG (19")	XL (21")	XXL (22.5")
Standover (mm)	668	698.5	729	751.8	782.3	596	597	518	518	703.5	732.9	754.7	789.5	736.6	795.5	825.4	526.7	522.8	694.9	727	751.8	784.1	810
Effective Top Tube (mm)	548.6	571.5	599.5	619.8	637.5	528.7	528.7	504.7	504.7	590	608.1	627.9	646.9	570	580	595	560	570	556.3	563.9	569	581.7	591.8
Cockpit Length (mm)	594.4	630	670.6	690.9	706.1	589	589	565	565	680	698	738	757	650	660	675	640	650	629.9	653	674.9	687.1	713
Minimum Cockpit (mm)	594.4	630	650.2	670.6	688.3					665	683	723	742	635	645	660	625	635	614.9	639	659.9	672.1	698
Maximum Cockpit (mm)	635	660.4	670.6	690.9	731.5					695	713	753	772	665	675	690	655	665	644.9	668	690.1	702.1	728
Stem Length (mm)	50	50	70	70	70	60	60	60	60	90	90	110	110	80	80	80	80	80	75	90	105	105	120
Crank Length (mm)	170	170	175	175	170	127	140	165	152	170	170	175	175	175	175	175	170	175	170	170	170	170	170
Headtube Length (mm)	90	105	117.5	130	145	105	95	95	95	90	90	90	105	160	180	200	150	160	115	125	135	145	155
Head Angle (°)	70	70	70	70	70	70	70	70	70	70.5	71	71.5	71.5	69	69	69	69	69	72.3	72.5	72.5	72.5	72.5
Trail (mm)										82.2	78.9	75.7	75.7	78.5	78.5	78.5	78.5	78.5	63.2	61.9	61.9	61.9	61.9
Seattube Angle (°)	71	71	71	71	71	72	72	72	72	74	74	73.5	73	70.2	70.5	71	70	70.2	74.5	74	73.5	73	73
Effective Chainstay Length (mm)	413	413	413	413	413	409	409.1	358.5	358.5	440	440	440	440	470	470	470	470	470	440	440	440	440	440
Bottom Bracket Height (mm)	317.5	317.5	317.5	317.5	317.5	216	266.8	239	239	296	296	296	296	279	279	279	279	279	281.94	281.94	281.94	281.94	281.94
Bottom Bracket Drop (mm)	28	28	28	28	28					50	50	50	50	65	65	65	65	65	65	65	65	65	65
Wheelbase (mm)	1004.9	1034.6	1061.3	1081.3	1100.6	N/A	988.7	917.4	917.4	1087.9	1100.9	1110.3	1124.2	1077.8	1091.8	1113.3	1065.4	1077.8	1034.9	1036	1037.8	1044.4	1055.5

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	Full Suspension, cont.							Hardtails											
	Roscoe III, Roscoe II, Roscoe I				HiFi Deluxe GS, HiFi GS			HKEK, Tassajara, Piranha, Marlin Disc, Marlin, Marlin GS, Wahoo Disc, Wahoo, Advance, Tarpon					Mako					Advance, Tarpon, and Mako Stepthrough Frames		
Size	SM (16")	MD (17.5")	LG (19")	XL (21")	SM (14")	MD (15.5")	LG (17.5")	XS (13")	SM (15.5")	MD (17.5")	LG (19")	XL (21")	XS (13")	SM (16")	MD (18")	LG (19.5")	XL (21.5")	XS (13")	SM (16")	MD (18")
Standover (mm)	783	780	777	775	737	738	738	670	703	735	762	801	645.2	701	744.2	772.2	810.3	586.7	604.5	607.1
Effective Top Tube (mm)	564	590	610	635	538.5	553.7	581.7	542.2	570	601.9	622	642.5	546.1	569	586.7	604.5	622.3	543.6	553.7	584.2
Cockpit Length (mm)	639	680	700	740	598.5	623.7**	671.7	602.2	640**	691.9	727	747.5	584.2	514.7	650.2	668	698.5	635	645.2	688.3
Minimum Cockpit (mm)	624	665	685	725	583.5	608.7**	656.7	587.2	625**	676.9	712	732.5	586.7	617.2	650.2	668.0	701	604.5	614.7	645.2
Maximum Cockpit (mm)	654	695	715	755	613.5	638.7**	686.7	617.2	655**	706.9	742	762.5	599.4	627.4	660.4	678.2	711.2	662.9	673.1	718.1
Stem Length (mm)	75	90	90	105	60	70*	90	60	70*	90	105	105	90	90	110	110	130	90	90	105
Crank Length (mm)	170	175	175	175	170	170	175	170	170	175	175	175	170	170	175	175	175	165	170	170
Headtube Length (mm)	110.7	120.7	130.7	150.7	105	105	115	102.5	102.5	117.5	137.5	157.5	105	125	145	165	185	105	125	165
Head Angle (°)	68	68	68	68	69.7	69.7	69.7	68.7	69.2	69.8	69.8	69.8	70.5	71	71.5	71.5	71.5	70.5	71	71.5
Head Angle Sagged (°)	66.9	66.9	66.9	66.9	68.9	68.9	68.9													
Trail (mm)	86.75	86.75	86.75	86.75	74.1	74.1	74.1	74.1	74.1	74.1	74.1	74.1								
Trail Sagged (mm)	94	94	94	94	78.3	78.3	78.3													
Seattube Angle (°)	72.5	72.5	72.5	72.5	73	73	73	73.5	73	72.5	72	72	74.5	74	74	73.5	73.5	74.5	74	74
Seattube Angle Sagged (°)	71.4	71.4	71.4	71.4	72.2	72.2	72.2													
Effective Chainstay Length (mm)	431.7	431.7	431.7	431.7	420	420	420	413	413	413	413	413	412	412	412	412	412	415	420	415
Bottom Bracket Height (mm)	350.8	350.8	350.8	350.8	325	325	325	307	312	312	312	316	288	291	295	295	295	288	291	295
Bottom Bracket Height Sagged (mm)	324.5	324.5	324.5	324.5	304.5	304.4	304.2													
Bottom Bracket Drop (mm)	13.26	13.26	13.26	13.26	8	8	8	26	21	21	21	17	45.0	42.0	38.0	38.0	38.0	45.0	42.0	38.0
Wheelbase (mm)	1097.9	1124.7	1145.5	1172.2	1040.5	1055.8	1084.3	1033.7	1058.2	1085.7	1101.4	1124.2	1021.5	1037.3	1052.9	1066.5	1085.2	1021.5	1028.4	1052.8
Wheelbase Sagged (mm)	1098.8	1125.6	1146.4	1173	1038.6	1053.8	1082.3													

*HiFi Deluxe GS 15.5": 75mm
**HiFi Deluxe GS 15.5": add 5mm

*HKEK 15.5": 75mm
**HKEK 15.5": add 5mm

	Hartails, cont.								Road Bikes																						
	Zebrano. Tiburon.					Stepthrough Frames			ARC Pro, ARC Super, AR Super							ARC Pro GS, ARC Super GS			Presidio					Triton							
Size	SM (15")	MD (17.5")	LG (20")	XL (22.5")	XXL (25")	SM (15")	MD (17.5")	LG (20")	49	51	53	55	57	59	61	45 GS	49 GS	53 GS	49	52	55	57	59	49	53	55	57	61			
Standover (mm)	685.8	731.5	769.6	817.9	872.2	597	602	604.5	728	741	754	772	785	803	815	698	728	754	756	795	803	814	844	29.5	30.9	31.7	32.4	34.0			
Effective Top Tube (mm)	543.6	548.6	563.9	591.7	570	543.6	546.1	563.9	525	532	545	565	575	591	606	498	510	530	525	542	562	578	590	20.4	21.5	22.2	22.6	23.9			
Cockpit Length (mm)	586.7	591.8	607.1	627.4	701	566.4	589.3	584.2	605	622	645	665	685	711	726	583	595	630	615	642	662	688	710	24.0	25.4	26.2	27.0	28.6			
Minimum Cockpit (mm)	591.8	596.9	612.1	629.9	645.2	566.4	594.4	597	590	607	630	650	670	696	711	568	580	615	600	627	647	673	695	23.4	24.8	25.6	26.4	28.0			
Maximum Cockpit (mm)	594.4	599.4	617.2	635	721.4	574.0	599.4	591.8	620	637	660	680	700	726	741	598	610	645	630	657	677	703	725	24.6	26.0	26.8	27.6	29.2			
Stem Length (mm)	105	105	105	105	105	90	105	110	80	90	100	100	110	120	120	85	85	100	90	100	100	110	120	90	100	100	110	120			
Crank Length (mm)	170	170	170	170	175	170	170	170	170	170	172.5	172.5	175	175	175	165	165	170	170	170	175	175	175	170	170	170	175	175			
Headtube Length (mm)	90	105	105	125	145	105	125	145	125	137	154	173	191	209	227	105	125	154	85	100	116	133	151	85	116	133	151	195			
Head Angle (°)	70	70.5	70.5	71.5	72.5	70	70.5	70.5	72	72.5	73	73.5	73.5	74	74	71	71.25	72	72	72	72.5	72.5	73	72	73	73.5	73.5	74			
Seattube Angle (°)	74	74	73	73	72	74	74	73	74	73.75	73.25	73	72.5	72.5	72	75	74	73.25	74	73.75	73	72.5	72.5	74	73.25	73	72.5	72			
Effective Chainstay Length (mm)	440	440	440	440	440	440	440	440	410	410	413	413	413	416	416	410	410	413	430	430	430	430	430	413	413	413	413	413			
Bottom Bracket Height (mm)	280.9	280.9	280.9	280.9	281.0	280.9	280.9	281																266	266	266	266	266			
Bottom Bracket Drop (mm)	65.0	65.0	65.0	65.0	65.0	65.0	65.0	64.9	72.5	70	70	67.5	67.5	67.5	67.5	72.5	72.5	70	74	74	74	74	74	70	70	70	70	66			
Wheelbase (mm)	1055.8	1056.3	1061.9	1069.4	1057.7	1055.8	1056.3	1061.9	972	974	980	989	993	1007	1015	963	964	975	992	1004	1015	1025	1033	970	980	987	992	1013			

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Model	Superfly	Paragon	Ferrous 29	X-Caliber	Rig	Cobia	Mamba	HiFi Pro 29	HiFi Deluxe 29
Page	11	11	11	12	12	12	12	13	13
Sizes	15.5, 17.5, 19, 21	15.5, 17.5, 19, 21	15.5, 17.5, 19, 21	15.5, 17.5, 19, 21	15.5, 17.5, 19, 21	15.5, 17.5, 19, 21	15.5, 17.5, 19, 21	16, 17.5, 19, 21	16, 17.5, 19, 21
Color	Nude Carbon/Team	White	Black	Red	Matte Root Beer	Silver	Carrera Blue	Chi Red Nude Carbon	Pearl White Nude Carbon
Frame	Monocoque carbon, G2 29" Geometry	Platinum Series 6066 butted & hydroformed aluminum, cold-forged dropouts, G2 29" Geometry	True Temper OX Platinum 29 w/eccentric BB	Platinum Series 6066 butted & hydroformed aluminum, cold-forged dropouts, G2 29" Geometry	Platinum Series 6066 butted & hydroformed aluminum, eccentric BB, cold-forged dropouts, G2 29" Geometry	Platinum Series 6066 butted & hydroformed aluminum, cold-forged dropouts, G2 29" Geometry	Platinum Series 6066 butted & hydroformed aluminum, cold-forged dropouts, G2 29" Geometry	6066 hydroformed butted aluminum mainframe & chainstays, co-molded carbon seatstays, cold-forged dropouts, G2 29" Geometry	6066 hydroformed butted aluminum mainframe & chainstays, co-molded carbon seatstays, cold-forged dropouts, G2 29" Geometry
Fork	Fox F80RLC 29, 80mm travel, custom G2 Geometry 51mm offset crown, air spring, external rebound, compression, & lockout	Fox F80RL 29, 80mm travel, custom G2 Geometry 51mm offset crown, air spring, external rebound & lockout	Fox F80RL 29, 80mm travel, standard Fox 46mm offset crown, air spring, external rebound & lockout	Fox F80RL 29, 80mm travel, custom G2 Geometry 51mm offset crown, air spring, external rebound & lockout	Fox F80RL 29, 80mm travel, custom G2 Geometry 51mm offset crown, air spring, external rebound & lockout	RockShox Tora Race Solo Air 29, 80mm travel, custom G2 Geometry 51mm offset crown, air spring, motion control damping & lockout	RockShox Dart 3 29", 80mm travel, 46mm offset crown, coil spring, turnkey lockout w/external rebound adjustment	Custom Fox F100RLC 29, 100mm travel, custom G2 Geometry 51mm offset crown, air spring, 4-position external platform adjustment, external rebound adjustment	Fox F100RL 29, 100mm travel, custom G2 Geometry 51mm offset crown, air spring, external rebound & lockout
Rear Suspension								Custom Tuned Fox Float RP23 w/air pressure, 3-Position Pro Pedal, external Rebound adjust 7.5x 2"	Custom Tuned Fox Float RP2 w/air pressure, 2-Position Pro Pedal, rebound, 7.5x 2"
Wheels	Bontrager Race X Lite 29, tubeless ready* rims	Bontrager Rhythm Comp Disc 29, 28mm wide tubeless ready* rims	Bontrager Rhythm Disc 29, 28mm wide tubeless ready* rims	Bontrager Rhythm Disc 29, 28mm wide tubeless ready* rims	Bontrager Race Disc front hub/Bontrager Race sealed micro-cassette rear singlespeed hub, Bontrager Duster 29 tubeless ready* 28mm wide disc rims, 32h	Shimano M475 hubs, Bontrager Ranger disc 29" rims, 32h	Shimano M65 hubs, Bontrager Ranger disc 29" rims, 32h	Bontrager Rhythm Elite Disc 29, 28mm wide tubeless ready* rims	Bontrager Rhythm Comp Disc 29, 28mm wide tubeless ready* rims
Tires	Bontrager XDX, 29x2.1 (53/51), tubeless ready, abrasion resistant,120 TPI aramid folding bead	Bontrager XDX, 29x2.1 (53/51), tubeless ready, abrasion resistant,120 TPI aramid folding bead	Bontrager XDX, 29x2.1 (53/51), tubeless ready, abrasion resistant,120 TPI aramid folding bead	Bontrager XDX, 29x2.1 (53/51), tubeless ready, abrasion resistant,120 TPI aramid folding bead	Bontrager XDX, 29x2.1 (53/51), tubeless ready, abrasion resistant,120 TPI aramid folding bead	Bontrager XDX, 29x2.1 (53/51), tubeless ready, abrasion resistant,120 TPI aramid folding bead	Bontrager XDX, 29x2.1 (53/51), tubeless ready, abrasion resistant,120 TPI aramid folding bead	Bontrager XDX, 29x2.1 (53/51), tubeless ready, abrasion resistant, 120 TPI, aramid folding bead	Bontrager XDX, 29x2.1 (53/51), tubeless ready, abrasion resistant, 120 TPI, aramid folding bead
Shifters	SRAM X.0, trigger	SRAM X.9, trigger	SRAM X.9, trigger	SRAM X.7, trigger	N/A	SRAM X.5, trigger	SRAM SX 4, trigger	Shimano XT M770, Rapidfire Plus	SRAM X.9, trigger
Front Derailleur	SRAM X.9	SRAM X.9	SRAM X.9	SRAM X.9	N/A	Shimano Deore	Shimano M412	Shimano XT M771, down swing	SRAM X.9, high clamp
Rear Derailleur	SRAM X.0	SRAM X.9	SRAM X.9	SRAM X.7	N/A	SRAM X.5	SRAM SX 4	Shimano XT M772 Shadow SGS	SRAM X.9
Crankset	Shimano XT M770, 44/32/22, Hollowtech II arms, integrated spindle	Shimano FC-M543-SK, 44/32/22, Hollowtech arms, integrated pipe spindle	Shimano FC-M543-SK, 44/32/22, Hollowtech arms, integrated pipe spindle	Shimano FC-M521, 44/32/22, Octalink	Bontrager Race Lite Singlespeed, 32T	Shimano FC-M442-8-S, 44s/32s/22s, Octalink	Shimano FC-M341-S, 42/32/22	Shimano XT, 44/32/22, Hollowtech II arms, integrated BB spindle	Shimano FC-M543-SK, 44/32/22, Hollowtech arms, integrated pipe spindle
Cassette	SRAM PG990 11-34T, 9spd	SRAM PG970 11-34T, 9spd	SRAM PG970 11-34T, 9spd	SRAM PG950 11-32T, 9spd	18T	SRAM PG950 11-34T, 9spd	SRAM PG830 11-32T, 8spd	SRAM PG970 11-34T, 9spd	SRAM PG970 11-34T, 9spd
Pedals		Custom Crank Bros Candy w/cleats	Custom Crank Bros Candy w/cleats			Wellgo LU-216A	Wellgo ATB, boron axle, steel cage		
Saddle	Bontrager Race Lite, superlight hollow cromoly rails	Bontrager Race Lite, superlight hollow cromoly rails	Bontrager Race	Bontrager Race	Bontrager Race	Bontrager Race	Bontrager Race	Bontrager Race Lite, superlight hollow cromoly rails	Bontrager Race, hollow cromoly rails
Seatpost	Bontrager Race X Lite Carbon ACC, Carbon & Aluminum Shaft, infinite adjust Bontrager head	Bontrager Race Lite, 2014 aluminum shaft, infinite adjust Bontrager head	Bontrager Race, 2014 aluminum shaft, two-bolt rocker head	Bontrager SSR, micro adjust, 27.2	Bontrager SSR, micro adjust, 27.2	Bontrager SSR, micro adjust, 27.2	Bontrager SSR, micro adjust, 27.2	Bontrager Race Lite, 2014 aluminum shaft, infinite adjust Bontrager head, 20mm Offset,	Bontrager Race Lite, 2014 aluminum shaft, infinite adjust Bontrager head, 20mm offset
Stem	Bontrager Race X Lite OS, 7d rise, 31.8mm	Bontrager Race X Lite OS, 7d rise, 31.8mm	Bontrager Race X Lite OS, 7d rise, 31.8mm	Bontrager SSR, 10d rise, 31.8mm	Bontrager SSR, 10d rise, 31.8mm	Bontrager SSR, 10d rise	Bontrager SSR, 10d rise	Bontrager Race X Lite OS, 7d rise, 31.8mm	Bontrager Race X Lite OS, 7d rise, 31.8mm
Handlebars	Bontrager Race Lite Big Sweep, 640mm width, 12d backsweep, 31.8mm	Bontrager Race Lite Big Sweep, 640mm width, 12d backsweep, 31.8mm	Bontrager Race Lite Big Sweep, 640mm width, 12d backsweep, 31.8mm	Bontrager Race Big Sweep, 620mm width, 12d backsweep, 31.8mm	Bontrager Race Big Sweep, 620mm width, 12d backsweep, 31.8mm	Bontrager Big Sweep, 600mm width, 15d backsweep	Bontrager Big Sweep, 600mm width, 15d backsweep	Bontrager Race Lite Big Sweep, 640mm width, 12d sweep, 31.8mm	Bontrager Race Lite Big Sweep, 640mm width, 12d sweep, 31.8mm
Headset	Cane Creek ZS6, semi-integrated, cartridge bearings, short top cap	Cane Creek ZS3, semi-integrated, cartridge bearings, short top cap	VP-A58ACT-TK AHS, semi-cartridge	1-1/8" threadless, semi-integrated,semi-cartridge bearings	1-1/8" threadless, semi-integrated,semi-cartridge bearings	1-1/8" threadless, semi-integrated,semi-cartridge bearings	1-1/8" threadless, semi-integrated,semi-cartridge bearings	Cane Creek ZS3, semi-integrated, cartridge bearings, short top cap	Cane Creek ZS3, semi-integrated, cartridge bearings, short top cap
Brakeset	Avid Juicy Ultimate, hydraulic disc, carbon levers, aluminum pads, G2 Clean Sweep 160mm 6-bolt rotors	Avid Juicy 5, hydraulic disc, 160mm G2 Clean Sweep 6-bolt rotors	Custom Hayes Stroker Trail SL, hydraulic disc, 160mm V6 6-bolt rotors	Avid Juicy 3, hydraulic disc, 160mm Roundagon 6-bolt rotors	Avid BB7, mechanical disc, 160mm Roundagon 6-bolt rotors	Avid BB5, mechanical disc, 160mm Roundagon 6-bolt rotors	Shimano M415, mechanical disc, 160mm 6-bolt rotors	Avid Elixir R, hydraulic disc, integrated reservoir w/ tools-free reach adjust, 185mm front/160mm rear G2 Clean Sweep 6-bolt rotors	Custom Hayes Stroker Trail SL, hydraulic disc, 160mm V6 6-bolt rotors
	*Bontrager tubeless rimstrip & valves sold separately	*Bontrager tubeless rimstrip & valves sold separately	*Bontrager tubeless rimstrip & valves sold separately	*Bontrager tubeless rimstrip & valves sold separately	*Bontrager tubeless rimstrip & valves sold separately * Also available as a frameset			*Bontrager tubeless rimstrip & valves sold separately	*Bontrager tubeless rimstrip & valves sold separately

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Model	HiFi Plus 29	Procaliber	Supercaliber	HiFi Pro Carbon	HiFi Carbon	HiFi Pro	HiFi Deluxe	HiFi Plus	HiFi
Page	13	16	17	23	23	24	24	25	25
Sizes	16, 17.5, 19, 21	16, 17.5, 19, 21	16, 17.5, 19, 21	16, 17.5, 19, 21	16, 17.5, 19, 21	16, 17.5, 19, 21	16, 17.5, 19, 21	16, 17.5, 19, 21	16, 17.5, 19, 21
Color	Metallic Black Nude Carbon	Brushed Aluminum/Black	Brushed Aluminum/White	Transparent Clear Smoke/ Galaxy Black Red	Transparent Clear Smoke/ Galaxy Black Silver	Chi Red/Clear Smoke	Matte Grey Blue/Clear Smoke	Metalic Black	Carrera Blue/Clear Smoke
Frame	6066 hydroformed butted aluminum mainframe & chainstays, co-molded carbon seatstays, cold-forged dropouts, G2 29" Geometry	6066 hydroformed butted aluminum mainframe, OCLV co-molded carbon chainstays & seatstays, G2 29" Geometry	6066 hydroformed butted aluminum mainframe, OCLV co-molded carbon chainstays & seatstays, G2 29" Geometry	Co-molded 110 GSM OCLV carbon mainframe; Co-Molded 110 GSM OCLV carbon chainstays & seatstays, G2 Geometry	Co-molded 110 GSM OCLV carbon mainframe; Co-Molded 110 GSM OCLV carbon chainstays & seatstays, G2 Geometry	6011 hydroformed butted aluminum mainframe & chainstays, co-molded carbon seatstays, cold-forged dropouts, G2 Geometry	6011 hydroformed butted aluminum mainframe & chainstays, co-molded carbon seatstays, cold-forged dropouts, G2 Geometry	6011 hydroformed butted aluminum mainframe & chainstays, co-molded carbon seatstays, cold-forged dropouts, G2 Geometry	6011 hydroformed butted aluminum mainframe & chainstays, co-molded carbon seatstays, cold-forged dropouts, G2 Geometry
Fork	Fox F100RL 29, 100mm travel, custom G2 Geometry 51mm offset crown, air spring, external rebound & lockout	Custom Fox F100RP24, 100mm travel, custom G2 Geometry 46mm offset crown, air spring, 4-position external platform adjustment, external rebound adjustment	Fox F100RL, 100mm travel, custom G2 Geometry 46mm offset crown, air spring, external rebound adjustment	Custom Fox F120RP24, 120mm travel, custom G2 Geometry 46mm offset crown, air spring, 4-position external platform adjustment, external rebound adjustment	Fox F120RL, 120mm travel, custom G2 Geometry 46mm offset crown, air spring, external rebound adjustment	Custom Fox F120RP24, 120mm travel, custom G2 Geometry 46mm offset crown, air spring, 4-position external platform adjustment, external rebound adjustment	Fox F120RL, 120mm travel, custom G2 Geometry 46mm offset crown, air spring, external rebound adjustment	RockShox Recon 351 Air, 120mm travel, custom G2 Geometry 46mm offset crown, solo air spring w/ Motion Control lockout, external rebound & preload adjustment	RockShox Tora 302 Solo Air, 120mm travel, custom G2 Geometry 46mm offset crown, air spring, external rebound adjustment, Lockout
Rear Suspension	Custom Tuned Fox Float RP2 w/air pressure, 2-Position Pro Pedal, rebound, 7.5x 2"	Custom Race Tuned Fox Float RP23 w/air pressure, 3-Position Pro Pedal, rebound, 6.5x1.5"	Custom Race Tuned Fox Float RP2 w/air pressure, 2-Position Pro Pedal, rebound, 6.5x1.5"	Custom Tuned Fox Float RP23 XV w/air pressure, 3-Position Pro Pedal, Extra Volume Air Can, external Rebound adjust 7.5x 2"	Custom Tuned Fox Float RP23 XV w/air pressure, 3-Position Pro Pedal, Extra Volume Air Can, external Rebound adjust 7.5x 2"	Custom Tuned Fox Float RP23 XV w/air pressure, 3-Position Pro Pedal, Extra Volume Air Can, external Rebound adjust 7.5x 2"	Custom Tuned Fox Float RP2 w/air pressure, 2-Position Pro Pedal, rebound, 7.5x 2"	Custom Tuned Fox Float RP2 w/air pressure, 2-Position Pro Pedal, rebound, 7.5x 2"	Custom Tuned Fox Float RP2 w/air pressure, 2-Position Pro Pedal, rebound, 7.5x 2"
Wheels	Shimano M525 w/M570 (LX) freehub/Bontrager sealed front hub, Bontrager Duster 29" tubeless ready* 28mm wide disc rims, 32h	Bontrager Race XXX Lite Carbon Disc, 26mm wide rim, sealed bed tubeless design*, CenterLock w/6-bolt adaptors	Bontrager Race Lite Disc	Bontrager Rhythm Pro Scandium, 28mm tubeless ready* rims	Bontrager Rhythm Elite, 28mm wide tubeless ready* rims	Bontrager Rhythm Elite, 28mm wide tubeless ready* rims	Shimano M525 w/M570 (LX) freehub/Bontrager Race sealed front hub, Bontrager Duster tubeless ready* 28mm wide disc rims, 32h	Shimano M525 rear hub/Bontrager double cartridge sealed front hub, Bontrager Duster tubeless ready* 28mm wide disc rims, 32h	Shimano M495 CenterLock disc hubs, Bontrager Ranger disc rims, 32h
Tires	Bontrager XDX, 29x2.1 (53/51), tubeless ready, abrasion resistant, 120 TPI, aramid folding bead	Bontrager XDX, 26x2.1 (55/53), tubeless ready, 120 TPI, aramid folding bead	Bontrager XDX, 26x2.1 (55/53), tubeless ready, 120 TPI, aramid folding bead	Bontrager XDX, 2.2 (58/56), 120 TPI, aramid folding bead	Bontrager XDX, 2.2 (58/56), 120 TPI, aramid folding bead	Bontrager XDX, 2.2 (58/56),	Bontrager XDX, 2.2 (58/56), 60 TPI, aramid folding bead	Bontrager XDX, 2.2 (58/56), 60 TPI, wire bead	Bontrager XDX, 2.2 (58/56), 60 TPI, wire bead
Shifters	SRAM X.7, trigger	SRAM X.0, trigger	Shimano SLX M660	SRAM X.0, trigger	Shimano XT M770, Rapidfire Plus	Shimano SLX M660	SRAM X.7, trigger	Shimano Deore M530	Shimano Deore M530
Front Derailleur	Shimano Deore M531	Shimano XTR	Shimano SLX FD-M660	Shimano XTR M971, down swing	Shimano XT M771, down swing	Shimano SLX FD-M661	Shimano SLX FD-M661	Shimano Deore M531	Shimano Deore M531
Rear Derailleur	SRAM X.7	SRAM X.0	Shimano XT M772 Shadow	SRAM X.0	Shimano XT M772 Shadow SGS	Shimano XTR RDM971 SGS	SRAM X.9	Shimano M772 Shadow XT SGS	Shimano Deore M531 SGS
Crankset	Shimano M532-L, 44/32/22, integrated BB spindle	Shimano XTR, 44/32/22, Hollowtech II arms, integrated BB spindle	Shimano XT M770, 44/32/22, Hollowtech II arms, integrated BB spindle	Shimano XTR, 44/32/22, Hollowtech II arms, integrated BB spindle	Shimano XT, 44/32/22, Hollowtech II arms, integrated BB spindle	Shimano XT, 44/32/22, Hollowtech II arms, integrated BB spindle	Shimano M542-S, 44/32/22, CNC'd alloy outer ring, Hollowtech arms, integrated pipe spindle	Shimano M532-L, 44/32/22, integrated BB spindle	Shimano FC-M428, 44s/32s/22s, Octalink
Cassette	SRAM PG950 11-34T, 9spd	Shimano XTR 11-32T	SRAM PG970 11-32T, 9spd	Shimano XTR 11-32T	Shimano XT, M770 11-32T, 9spd	SRAM PG970 11-32T, 9spd	SRAM PG970 11-32T, 9spd	SRAM PG950 11-32T, 9spd	SRAM PG950 11-32T, 9spd
Pedals	Shimano M505		Custom Crank Bros Candy w/cleats	N/A	Custom Crank Bros Candy w/cleats	Custom Crank Bros Candy w/cleats	Custom Crank Bros Candy w/cleats	Shimano M505	ATB alloy platform
Saddle	Bontrager Race	Bontrager Race X Lite Ti, hollow titanium rails, superlight foam	Bontrager Race Lite, superlight hollow cromoly rails	Bontrager Race X Lite Ti, hollow titanium rails, superlight foam	Bontrager Race Lite, superlight hollow cromoly rails	Bontrager Race Lite, superlight hollow cromoly rails	Bontrager Race, hollow cromoly rails	Bontrager Race	Bontrager Race
Seatpost	Bontrager SSR, micro adjust 20mm offset head	Bontrager Race X Lite Carbon ACC, Carbon & Aluminum Shaft, 20mm Offset infinite adjust Bontrager head	Bontrager Race X Lite Carbon ACC, Carbon & Aluminum Shaft, 20mm Offset infinite adjust Bontrager head	Bontrager Race XXX Lite OCLV Carbon, 20mm Offset, Infinite Adjust Carbon Bontrager Head	Bontrager Race X Lite Carbon ACC, Carbon & Aluminum Shaft, 20mm Offset infinite adjust Bontrager head	Bontrager Race Lite, 2014 aluminum shaft, infinite adjust Bontrager head, 5mm Offset,	Bontrager Race, 2014 aluminum shaft, two-bolt rocker head	Bontrager SSR, 31.6mm, 400mm	Bontrager SSR, micro adjust, 31.6
Stem	Bontrager SSR OS, 10d rise, 31.8mm	Bontrager Race X Lite OS, 7d rise, 31.8mm	Bontrager Race X Lite OS, 7d rise, 31.8mm	Bontrager Race X Lite OS, 7d rise, 31.8mm	Bontrager Race X Lite OS, 7d rise, 31.8mm	Bontrager Race X Lite OS, 7d rise, 31.8mm	Bontrager Race Lite OS, 7d rise, 31.8mm	Bontrager SSR OS, 10d rise	Bontrager SSR, 10d rise
Handlebars	Bontrager Race Big Sweep, 620mm width, 12d backsweep, 31.8mm	Bontrager Race X Lite Carbon, 620mm width, 5d backsweep, 31.8mm	Bontrager Race Lite Big Sweep, 640mm width, 12d backsweep, 31.8mm	Bontrager Race X Lite Carbon OS Riser, 40mm rise, 650mm width, 7d backsweep, 4d upsweep, 31.8mm	Bontrager Race X Lite Carbon OS Riser, 40mm rise, 650mm width, 7d backsweep, 4d upsweep, 31.8mm	Bontrager Race Lite OS Riser, 40mm rise, 650mm width, 7d backsweep, 4d upsweep, 31.8mm	Bontrager Race OS Riser, 40mm rise, 650 width, 7d backsweep, 4d upsweep, 31.8mm	Bontrager Race OS Riser, 40mm rise, 650mm width, 7d backsweep, 4d upsweep, 31.8mm	Bontrager SSR Riser, 25mm rise, 620mm width, 6d backsweep
Headset	1-1/8" threadless, semi-integrated,semi-cartridge bearings	Cane Creek ZS6, semi-integrated, cartridge bearings, short cover	Cane Creek ZS1	Cane Creek S8, cartridge bearings	Cane Creek S3, cartridge bearings	Cane Creek ZS3, semi-integrated, cartridge bearings, short top cap	1-1/8" threadless, semi-integrated,semi-cartridge bearings	1-1/8" threadless, semi-integrated,semi-cartridge bearings	1-1/8" threadless, semi-integrated,semi-cartridge bearings
Brakeset	Avid Juicy 3, hydraulic disc, w/ 160mm G2 Clean Sweep 6-bolt rotors	Avid Juicy Ultimate, hydraulic disc, carbon levers, aluminum pads, G2 Clean Sweep 160mm 6-bolt rotors	Avid Juicy 5, hydraulic disc, 160mm G2 Clean Sweep 6-bolt rotors	Avid Elixir CR, hydraulic disc, adjustable integrated reservoir volumes w/tools-free reach adjust, 185mm front/160mm rear G2 Clean Sweep 6-bolt rotors	Avid Elixir R, hydraulic disc, integrated reservoir w/ tools-free reach adjust, 185mm front/160mm rear G2 Clean Sweep 6-bolt rotors	Avid Elixir R, hydraulic disc, integrated reservoir w/ tools-free reach adjust, 185mm front/160mm rear G2 Clean Sweep 6-bolt rotors	Avid Juicy 5, hydraulic disc, 185mm front/160mm rear G2 Clean Sweep 6-bolt rotors	Avid Juicy 3, hydraulic disc, 185mm/160mm rear G2 Clean Sweep 6-bolt rotors	Shimano M486, hydraulic disc, 185mm front/160mm rear CenterLock rotors

*Bontrager tubeless rimstrip & valves sold separately

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Model	Roscoe III	Roscoe II	Roscoe I	HiFi Deluxe GS	HiFi GS	Marlin GS	Hoo Koo E Koo
Page	32	33	33	35	35	35	40
Sizes	16, 17.5, 19, 21	16, 17.5, 19, 21	16, 17.5, 19, 21	14, 16, 17.5	14, 16, 17.5	13, 15.5, 17.5	15.5, 17.5, 19, 21
Color	Gloss White	Titanium	Black	Metallic Black/Clear Smoke	Electric Blue/Clear Smoke	Light Green	Root Beer
Frame	6011 hydroformed butted aluminum mainframe & chainstays, TopSwing magnesium link, semi-integrated internally relieved E2 1-1/8"–1-1/2" HT design, cold-forged dropouts, G2 Geometry	6011 hydroformed butted aluminum mainframe & chainstays, TopSwing magnesium link, semi-integrated internally relieved E2 1-1/8"–1-1/2" HT design, cold-forged dropouts, G2 Geometry	6011 hydroformed butted aluminum mainframe & chainstays, TopSwing magnesium link, semi-integrated internally relieved E2 1-1/8"–1-1/2" HT design, cold-forged dropouts, G2 Geometry	6011 hydroformed butted aluminum mainframe & chainstays, co-molded carbon seatstays, cold-forged dropouts, Genesisters 2 Geometry	6011 hydroformed butted aluminum mainframe & chainstays, co-molded carbon seatstays, cold-forged dropouts, Genesisters 2 Geometry	Gold Series 6061 T6 aluminum, Genesisters 2 Geometry, butted DT, cold-forged dropouts & BB	Platinum Series aluminum, G2 Geometry, butted TT & DT, cold-forged dropouts & BB
Fork	Fox Talas 140RP24, 140mm-120mm-100mm adjustable travel, E2 tapered 1-1/8" –1-1/2" alloy steerer, custom G2 Geometry 46mm offset crown, air spring, 4-position external platform adjustment, lockout, external rebound, new magnesium lowers with QR15 thru-axle system, post style disc brake mount	Fox Talas 140RL, 140mm-120mm-100mm adjustable travel, E2 tapered 1-1/8" –1-1/2" alloy steerer, custom G2 Geometry 46mm offset crown, air spring, lockout, external rebound, new magnesium lowers with QR15 thru-axle system, post style disc brake mount	Fox Float 140RL, 140mm travel, E2 tapered 1-1/8" –1-1/2" alloy steerer, custom G2 Geometry 46mm offset crown, air spring, lockout, external rebound, new magnesium lowers with QR15 thru-axle system, post style disc brake mount	Fox F120RL, 120mm travel, custom G2 Geometry 46mm offset crown, air spring, external rebound adjustment	RockShox Tora 302 Solo Air, 120mm travel, custom G2 Geometry 46mm offset crown, air spring, external rebound adjustment	RockShox Dart 2, 100mm travel, custom G2 Geometry 46mm offset crown, (Light) coil spring w/turnkey lockout, external rebound	RockShox Recon 335, 100mm travel, custom G2 Geometry 46mm offset crown, coil spring w/ turnkey lockout, external preload & rebound adjustment
Rear Suspension	Custom Fox Float RP23 with Dual Rate Control Valve (DRCV) technology, w/air pressure, 3-position Pro Pedal, & external Rebound	Custom Fox Float RP2 with Dual Rate Control Valve (DRCV) technology, w/air pressure, 2-position Pro Pedal, & external Rebound	Custom Fox Float RP2 with Dual Rate Control Valve (DRCV) technology, w/air pressure, 2-position Pro Pedal, & external Rebound	Custom Tuned Fox Float RP2 w/ air pressure, 2-Position Pro Pedal, rebound, 7.5x 2"	Custom Tuned Fox Float RP2 w/ air pressure, 2-Position Pro Pedal, rebound, 7.5x 2"		
Wheels	Bontrager Rhythm Pro Scandium w/QR15 thru-axle front hub, 28mm tubeless ready* rims	Bontrager Rhythm Comp w/ QR15 thru-axle front hub, 28mm tubeless ready* rims	Shimano M525 w/M570 (LX) freehub/QR15 cartridge bearing sealed front hub, Bontrager Duster tubeless ready* 28mm wide disc rims, 32h	Shimano M525 w/M570 (LX) freehub/Bontrager Race sealed front hub, Bontrager Duster tubeless ready* 28mm wide disc rims, 32h	Shimano M495 CenterLock disc hubs, Bontrager Ranger disc rims, 32h	Shimano M65 CenterLock disc hubs, Bontrager Camino rims, 32h	Shimano M525 disc hubs, Bontrager Duster tubeless-ready* 28mm wide disc rims, 32h
Tires	Bontrager XDX, 26x2.4 (60/59), 120 TPI, tubeless ready, aramid folding bead	Bontrager XDX, 26x2.4 (60/59), 120 TPI, tubeless ready, aramid folding bead	Bontrager XDX, 26x2.4 (60/59), 60 TPI	Bontrager XDX, 2.2 (58/56), 60 TPI, aramid folding bead	Bontrager XDX, 2.2 (58/56), 60 TPI, wire bead	Bontrager Jones XR, 2.2 rear/2.25 front, wire bead	Bontrager Jones XR, 2.2 rear/2.25 front, 60 TPI aramid folding bead
Shifters	SRAM X.0, trigger	Shimano SLX, Rapidfire Plus	SRAM X.7, trigger	SRAM X.7, trigger	Shimano Deore M530	Shimano Deore M530	SRAM X.7, trigger
Front Derailleur	Shimano XT M771, down swing	Shimano SLX, down swing	SRAM X.7, high mount	Shimano SLX FD-M661	Shimano Deore M531	Shimano Deore M531	SRAM X.7
Rear Derailleur	SRAM X.0	Shimano XT M772 Shadow SGS	SRAM X.9	SRAM X.9	Shimano Deore M531 SGS	Shimano Deore M531	SRAM X.9
Crankset	Shimano M770 XT, 44/32/22, Hollowtech II arms, integrated BB spindle	Shimano SLX, 44/32/22, Hollowtech II arms, integrated BB spindle	Shimano M532-L, 44/32/22, integrated BB spindle	Shimano M542-S, 44/32/22, CNC'd alloy outer ring, Hollowtech arms, integrated pipe spindle	Shimano FC-M428, 44s/32s/22s, Octalink	Shimano M442-L, 44s/32s/22s	Shimano FC-M521, 44/32/22, Octalink
Cassette	SRAM PG990 11-34T, 9spd	SRAM PG970 11-34T, 9spd	SRAM PG950 11-34T, 9spd	SRAM PG970 11-32T, 9spd	SRAM PG950 11-32T, 9spd	SRAM PG950 11-32T, 9spd	SRAM PG950 11-32T, 9spd
Pedals		Custom Crank Bros Candy w/cleats	Custom Crank Bros Candy w/cleats	Custom Crank Bros Candy w/cleats	ATB alloy platform	Wellgo ATB, boron axle, alloy cage	Shimano M505, clipless
Saddle	Bontrager Rhythm Pro, hollow cromoly rails	Bontrager Rhythm, hollow cromoly rails	Bontrager Rhythm, hollow cromoly rails	Bontrager Race Fit Lux, hollow cromoly rails, lightweight padding	Bontrager Select FIT ATB	Bontrager Select FIT	Bontrager Race
Seatpost	Bontrager King Earl, 3D forged internally ovalized 7075 alloy shaft, two-bolt rocker head	Bontrager King Earl, 3D forged internally ovalized 7075 alloy shaft, two-bolt rocker head	Bontrager Race, 2014 alloy shaft, two-bolt rocker head	Bontrager Race, 2014 aluminum shaft, two-bolt rocker head	Bontrager SSR, micro adjust, 31.6	Bontrager SSR, micro adjust, 27.2	Bontrager SSR, micro adjust, 27.2
Stem	Bontrager Race X Lite OS, 7d rise, 31.8mm	Bontrager Race X Lite OS, 7d rise, 31.8mm	Bontrager Race Lite OS, 7d rise, 31.8mm	Bontrager Race Lite OS, 7d rise, 31.8mm	Bontrager SSR, 10d rise	Bontrager SSR, 10d rise	Bontrager SSR, 10d rise, 31.8mm
Handlebars	Bontrager Race Lite OS Riser, 40mm rise, 690mm width, 7d backsweep, 4d upsweep, 31.8mm	Bontrager Race Lite OS Riser, 40mm rise, 690mm width, 7d backsweep, 4d upsweep, 31.8mm	Bontrager Race OS Riser, 40mm rise, 690mm width, 7d backsweep, 4d upsweep, 31.8mm	Bontrager Race OS Riser, 25mm rise, 630 width, 6d backsweep, 3d upsweep, 31.8mm	Bontrager SSR Riser, 25mm rise, 620mm width, 6d backsweep	Bontrager SSR Riser, 25mm rise, 600mm width, 6d backsweep	Bontrager Race Big Sweep, 620mm width, 12d backsweep, 31.8mm
Headset	Cane Creek Fulstrum E2 1-1/8"–1-1/2", semi-integrated, cartridge bearings	Cane Creek Fulstrum E2 1-1/8"–1-1/2", semi-integrated, cartridge bearings	Custom E2 1-1/8"–1-1/2" threadless, semi-integrated, semi-cartridge bearings	1-1/8" threadless, semi-integrated, semi-cartridge bearings	1-1/8" threadless, semi-integrated, semi-cartridge bearings	1-1/8" threadless, semi-integrated, semi-cartridge bearings	1-1/8" threadless, semi-integrated, semi-cartridge bearings
Brakeset	Avid Elixir CR, hydraulic disc, adjustable integrated reservoir volumes w/tools-free reach adjust, 185mm front/160mm rear G2 Clean Sweep 6-bolt rotors	Avid Elixir R, hydraulic disc, integrated reservoir w/tools-free reach adjust, 185mm front/160mm rear G2 Clean Sweep 6-bolt rotors	Avid Juicy 3, hydraulic disc, 185mm front/160mm rear G2 Clean Sweep 6-bolt rotors	Avid Juicy 5, hydraulic disc, 185mm front/160mm rear G2 Clean Sweep 6-bolt rotors	Shimano M486, hydraulic disc, 185mm front/160mm rear CenterLock rotors	Avid SD-3, linear pull spring	Avid Juicy 3, hydraulic disc, 160mm G2 Clean Sweep 6-bolt rotors
	*Bontrager tubeless rimstrip & valves sold separately	*Bontrager tubeless rimstrip & valves sold separately	*Bontrager tubeless rimstrip & valves sold separately	*Bontrager tubeless rimstrip & valves sold separately			*Bontrager tubeless rimstrip & valves sold separately

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Model	Tassajara	Piranha	Marlin	Marlin Disc	Wahoo Disc	Wahoo	Advance	Advance Stepthrough	Tarpon	Tarpon Stepthrough	Mako
Page	40	41	41	41	42	42	42	42	43	43	43
Sizes	13, 15.5, 17.5, 19, 21	13, 15.5, 17.5, 19, 21	13, 15.5, 17.5, 19, 21	13, 15.5, 17.5, 19, 21	13, 15.5, 17.5, 19, 21	13, 15.5, 17.5, 19, 21	13, 15.5, 17.5, 19, 21	Stepthrough 13, 16, 18	13, 15.5, 17.5, 19, 21	Stepthrough 13, 16, 18	13,16,18,19.5,21.5, stepthrough 13,16,18
Color 1	Electric Blue	Silver	Black	Black	Gunmetal Silver	Gunmetal Silver	Carrera Blue	Pink	Chi Red	Light Blue	Black
Color 2		Chi Red	Green			White	Metallic Orange		Silver		Gunmetal
Color 3											Pearl White (stepthrough)
Frame	Gold Series 6061 T6 aluminum, G2 Geometry, butted DT, cold-forged dropouts & BB	Gold Series 6061 T6 aluminum, G2 Geometry, butted DT, cold-forged dropouts & BB	Gold Series 6061 T6 aluminum, G2 Geometry, butted DT, cold-forged dropouts & BB	Gold Series 6061 T6 aluminum, G2 Geometry, butted DT, cold-forged dropouts & BB	Gold Series 6061 T6 aluminum, G2 Geometry, butted DT, cold-forged dropouts & BB	Gold Series 6061 T6 aluminum, G2 Geometry, butted DT, cold-forged dropouts & BB	Gold Series 6061 T6 aluminum, G2 Geometry, butted DT, cold-forged dropouts & BB	Silver Series 6061 T6 aluminum	Gold Series 6061 T6 aluminum, G2 Geometry, butted DT, cold-forged dropouts & BB	Silver Series 6061 T6 aluminum, stepthrough	Silver Series 6061 T6 aluminum
Fork	RockShox Tora SL Solo Air, 100mm travel, custom G2 Geometry 46mm offset crown, air spring w/turnkey lockout, external preload & rebound adjustment	RockShox Tora SL Coil, 100mm travel, custom G2 Geometry 46mm offset crown, coil spring w/turnkey lockout, external preload & rebound adjustment	RockShox Dart 2, 100mm travel, custom G2 Geometry 46mm offset crown, coil spring w/turnkey lockout, external rebound	RockShox Dart 2, 100mm travel, custom G2 Geometry 46mm offset crown, coil spring w/turnkey lockout, external rebound	SUNTOUR SF9-XCM-V2, 100mm travel, custom G2 Geometry 46mm offset crown, coil spring w/hydraulic lockout, preload adjust	SUNTOUR SF9-XCM-V2, 100mm travel, custom G2 Geometry 46mm offset crown, coil spring w/hydraulic lockout, preload adjust	SR SF9-XCT-V2, 100mm travel, custom G2 Geometry 46mm offset crown, coil spring, mechanical lockout, preload adjust	SR SF9-XCT-V2, 80mm travel, coil spring, mechanical lockout, preload adjust	SR SF9-XCT-V2, 100mm travel, custom G2 Geometry 46mm offset crown, coil spring, preload adjust	SR SF9-XCT-V2, 80mm travel, coil spring, preload adjust	SR Suntour M-2025, 63mm travel, coil spring
Wheels	Shimano M495 CenterLock disc hubs, Bontrager Ranger disc rims, 32h	Shimano M495 CenterLock disc hubs, Bontrager Ranger disc rims, 32h	Shimano M65 CenterLock disc hubs, Bontrager Camino rims, 32h	Shimano M475 6-bolt disc hubs, Bontrager Ranger disc rims, 32h	Shimano M65 CenterLock disc hubs, Bontrager Ranger rims, 32h	Formula FM31 front hub/Shimano RM30 rear hub, Bontrager Camino rims, 32h	Formula FM31 front hub/Shimano RM30 8spd rear hub, Matrix 550 rims	Formula FM31 front hub/Shimano RM30 8spd rear hub, Matrix 550 rims	Formula FM31 hubs, Matrix 550 rims	Formula FM31 hubs, Matrix 550 rims	Formula FM31 hubs, Matrix 550 rims
Tires	Bontrager Jones XR, 2.2 rear/2.25 front, 60 TPI aramid folding bead	Bontrager Jones XR, 2.2 rear/2.25 front, wire bead	Bontrager Jones XR, 2.2 rear/2.25 front, wire bead	Bontrager Jones XR, 2.2 rear/2.25 front, wire bead	Bontrager Jones XR, 2.2 rear/2.25 front, wire bead	Bontrager Jones XR, 2.2 rear/2.25 front, wire bead	Bontrager Connection Trail, 26x2.0 (50/47), wire bead	Bontrager Connection Trail, 26x2.0 (50/47), wire bead	Bontrager Connection Trail, 26x2.0 (50/47), wire bead	Bontrager Connection Trail, 26x2.0 (50/47), wire bead	Bontrager Connection Trail, 26x2.0 (50/47), wire bead
Shifters	Shimano Deore 530	SRAM X.5, trigger, 9spd	Shimano Deore M530	Shimano Deore M530	Shimano Acera ST-EF50-L	Shimano Acera ST-EF50-L	Shimano Acera ST-EF50-L	Shimano Acera ST-EF50-L	Shimano Acera ST-EF50-L	ST-EF50-L	Shimano Acera ST-EF50-L
Front Derailleur	Shimano Deore 531	SRAM X.5	Shimano Deore M531	Shimano Deore M531	Shimano Acera FD-M3103	Shimano Acera FD-M3103	Shimano Altus FD-C050	Shimano Altus FD-C050	Shimano Altus FD-C050	Shimano Altus FD-C050	Shimano Altus FD-C050
Rear Derailleur	Shimano SLX M662 Shadow	SRAM X.5	Shimano Deore M531	Shimano Deore M531	Shimano Deore	Shimano Deore	Shimano Alivio M-410-L	Shimano Alivio M-410-L	Shimano Altus M-310-L	Shimano Altus M-310-L	Shimano TX51
Crankset	Shimano FC-M428, 44s/32s/22s, Octalink	Shimano FC-M4428, 44s/32s/22s, Octalink	Shimano M442-L, 44s/32s/22s	Shimano M442-L, 44s/32s/22s	Shimano Acera FC-M341-S, 42/32/22	Shimano Acera FC-M341-S, 42/32/22	Suntour CW9-XCC-T102, 42/34/24	Suntour CW9-XCC, 42/34/24, w/o disc	Suntour CW9-XCC-T102, 42/34/24	Suntour CW9-XCC-T102, 42/34/24	Suntour CW9-XCC-T102, 42/34/24
Cassette	SRAM PG950 11-32T, 9spd	SRAM PG950 11-32T, 9spd	SRAM PG950 11-32T, 9spd	SRAM PG950 11-32T, 9spd	SRAM PG830 11-32T, 8spd	SRAM PG830 11-32T, 8spd	SRAM PG830 11-32T, 8spd	SRAM PG830 11-32T, 8spd	Shimano MF-TZ31-CP 14-34T, 7spd	Shimano MF-TZ31-CP 14-34, 7spd	Shimano MF-TZ31-CP 14-34T, 7spd
Pedals	Wellgo LU-216A	Wellgo LU-216A	Wellgo ATB, boron axle, alloy cage	Wellgo ATB, boron axle, alloy cage	Wellgo ATB, boron axle, steel cage	Wellgo ATB, boron axle, steel cage	Wellgo LU-984, boron axle, toe clip adaptor	Wellgo LU-984, boron axle, toe clip adaptor	Wellgo LU-984, boron axle, toe clip adaptor	Wellgo LU-984, boron axle, toe clip adaptor	Wellgo LU-984, boron axle, toe clip adaptor
Saddle	Bontrager Race	Bontrager Race	Bontrager Race Lux	Bontrager Race Lux	Bontrager Race Lux	Bontrager Race Lux	Bontrager Approved	Bontrager Approved FIT	Bontrager Approved	Bontrager Approved FIT	Bontrager
Seatpost	Bontrager SSR, micro adjust, 27.2	Bontrager SSR, micro adjust, 27.2	Bontrager SSR, micro adjust, 27.2	Bontrager SSR, micro adjust, 27.2	Bontrager SSR, micro adjust, 27.2	Bontrager SSR, micro adjust, 27.2	Bontrager SSR, micro adjust, 27.2	Bontrager SSR, micro adjust, 31.6	Bontrager SSR, micro adjust, 27.2	Bontrager SSR, micro adjust, 31.6	Bontrager SSR, micro adjust, 31.6
Stem	Bontrager SSR, 10d rise, 31.8mm	Bontrager SSR, 10d rise	Bontrager SSR, 10d rise	Bontrager SSR, 10d rise	Bontrager SSR, 10d rise	Bontrager SSR, 10d rise	Bontrager Approved, 25d rise	Bontrager Approved, 40d rise	Bontrager Approved, 25d rise	Bontrager Approved, 40d rise	Bontrager Approved, 25d rise
Handlebars	Bontrager Race Riser, 25mm rise, 630mm width, 6d backsweep, 3d upsweep, 31.8mm	Bontrager SSR Riser, 25mm rise, 620mm width, 6d backsweep	Bontrager SSR Riser, 25mm rise, 620mm width, 6d backsweep	Bontrager SSR Riser, 25mm rise, 620mm width, 6d backsweep	Bontrager SSR Riser, 25mm rise, 620mm width, 6d backsweep	Bontrager SSR Riser, 25mm rise, 620mm width, 6d backsweep	Bontrager Approved Riser, 30mm rise, 620mm width	Bontrager Approved Riser, 30mm rise, 600mm width	Bontrager Approved Riser, 30mm rise, 620mm width	Bontrager Approved Riser, 30mm rise, 600mm width	Bontrager Approved Riser, 30mm rise, 620mm width
Headset	1-1/8" threadless, semi-integrated, semi-cartridge bearings	1-1/8" threadless, semi-integrated, semi-cartridge bearings	1-1/8" threadless, semi-integrated, semi-cartridge bearings	1-1/8" threadless, semi-integrated, semi-cartridge bearings	1-1/8" threadless, semi-integrated, semi-cartridge bearings	1-1/8" threadless, semi-integrated, semi-cartridge bearings	1-1/8" threadless, semi-integrated, semi-cartridge bearings	1-1/8" threadless, semi-cartridge bearings	1-1/8" threadless, semi-integrated, semi-cartridge bearings	1-1/8" threadless, semi-cartridge bearings	1-1/8" threadless, semi-cartridge bearings
Brakeset	Shimano M486, hydraulic disc, 160mm CenterLock rotors	Shimano M486, hydraulic disc, 160mm CenterLock rotors	Avid SD-3, linear pull spring	Avid BB5, mechanical disc, 160mm rotors	Shimano M416, mechanical disc, 160mm CenterLock rotors	Tektro, alloy linear pull spring	Tektro, alloy linear pull spring	Tektro, alloy linear pull spring	Tektro, alloy linear pull spring	Tektro, alloy linear pull spring	Tektro, alloy linear pull spring

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Model	Mullet	Mullet Singlespeed	Opie	Opie 24	PreCaliber 24	PreCaliber 24 Girls	PreCaliber 20	PreCaliber 20 Girls	PreCaliber SS	PreCaliber SS Girls	Montare	Utopia	Kaitai
Page	45	45	45	45	47	47	47	47	47	47	49	49	49
Sizes	13, 15.5, 17.5, 19, 21	13, 15.5, 17.5, 19, 21	13, 15.5, 17.5, 19, 21	24" Bigg'ns	24" Great Fit	24" Great Fit	20" Great Fit	20" Great Fit	20" Great Fit	20" Great Fit	15.5, 17.5, 19, 21	15.5, 17.5, 19, 21	15.5, 17.5, 19, 21
Color	Gloss White	Toothpaste Blue	Gloss Black	Battleship Grey	Black	Pedal Pink	Carrera Blue	Pearl White	Chi Red	Light Blue	Candy Red	Pearl White	Metallic Charcoal
Frame	Bigg'ns 6061 straight-gauge aluminum, reinforced HT, box section TT & DT, manipulated seatstays & chainstays, cold-forged dropouts	Bigg'ns 6061 straight-gauge aluminum w/ eccentric BB, reinforced HT, box section TT & DT, manipulated seatstays & chainstays, cold-forged dropouts	Bigg'ns 6061 straight-gauge aluminum, reinforced HT, box section TT & DT, manipulated seatstays & chainstays, cold-forged dropouts	Gold Series 6061 T6 internally & externally butted aluminum	Gold Series aluminum	Gold Series aluminum	Gold Series aluminum	Gold Series aluminum	Gold Series aluminum	Gold Series aluminum	Gold Series aluminum	Gold Series aluminum	Gold Series aluminum
Fork	Marzocchi Dirt Jumper 3, 100mm travel, hydraulic damping, coil elastomer spring	Marzocchi Dirt Jumper 3, 100mm travel, hydraulic damping, coil elastomer spring	SUNTOUR SF9-XCM-V2, 100mm travel, coil spring w/hydraulic lockout, preload adjust	Insync Grind 2, w/ preload, 50mm travel	Great Fit SR suspension fork, 50mm travel	Great Fit SR suspension fork, 50mm travel	Great Fit SR suspension fork, 50mm travel	Great Fit SR suspension fork, 50mm travel	High-tensile steel	High-tensile steel	SR Suntour SF8-NRX, adjustable w/remote lockout, alloy steerer, 63mm travel	SR Suntour SF8-NRX, adjustable w/lockout, 63mm travel	SR Suntour NCX-D, adjustable w/lockout, 63mm travel
Wheels	Shimano M475 6-bolt disc hubs, Bontrager Ranger rims, 36h	Shimano M475 front hub/ Bontrager Race Disc singlespeed mini-cassette rear hub, Bontrager Ranger disc rims, 36h	Formula FM31 front hub/ Shimano RM30 rear hub, Bontrager Camino rims, 36h	Alloy hubs, Alex DM18 rims	Aluminum hubs, alloy 24" rims	Aluminum hubs, alloy 24" rims	Aluminum hubs, alloy 20" rims	Aluminum hubs, alloy 20" rims	Alloy hubs, Alex rims	Alloy hubs, Alex rims	Shimano M525 disc hubs, Bontrager Ranger disc rims	Shimano M475 disc hubs, Bontrager Ranger disc rims	Shimano RM65 disc hubs, Bontrager Ranger disc rims
Tires	Bontrager Earl, 26x2.4 (55/58), wire bead	Bontrager Earl, 26x2.4 (55/58), wire bead	Bontrager Earl, 26x2.4 (55/58), wire bead	Kenda K-854, 24"	Bontrager SX, 24x2.0	Bontrager SX, 24x2.0	Bontrager SX, 20x2.0	Bontrager SX, 20x2.0	Bontrager SX, 20x2.0	Bontrager SX, 20x2.0	WTB Interwolf 700x38c, 60 TPI, folding	WTB Interwolf 700x38c, 27 TPI	WTB Interwolf 700x38c, 27 TPI
Shifters	Shimano EF-50 8spd	N/A	Shimano EF-50 8spd	Shimano Alivio	Great Fit SRAM 3.0 Comp, 7spd	Great Fit SRAM 3.0 Comp, 7spd	Great Fit SRAM 3.0 Comp, 6spd	Great Fit SRAM 3.0 Comp, 6spd	N/A	N/A	Shimano LX, 9spd	SRAM X.5, 9spd	Shimano EF50, 8spd
Front Derailleur	Shimano FD-C050	N/A	Shimano FD-C050	N/A	Suntour XCM	Suntour XCM	N/A	N/A	N/A	N/A	Shimano LX	Shimano Deore	Shimano C102
Rear Derailleur	Shimano Alivio, RD-MC410-L, direct mount	N/A	Shimano Acera	Shimano Acera	SRAM 3.0	SRAM 3.0	SRAM 3.0	SRAM 3.0	N/A	N/A	Shimano XT Shadow	SRAM X.7	Shimano Deore
Crankset	Bontrager Big Earl, 44/32/22	Bontrager Earl Singlespeed, 32T, alloy rock ring	Suntour CW9-XCC, 42/34/24	Aluminum arm, 32T, double guard	Aluminum arm, 42/32/22	Aluminum arm, 42/32/22	Aluminum arm, 32T, double guard	Aluminum arm, 32T, double guard	Aluminum arm, 32T	Aluminum arm, 32T	Shimano M543, 48/36/26	Shimano M443, 48/36/26, Octalink	Shimano FC-M361, 48/38/28
Cassette	SRAM PG830 11-32T, 8spd	18T	SRAM PG830 11-32T, 8spd	Shimano 14-28 7spd	Shimano 14-28, 7spd	Shimano 14-28, 7spd	Shimano 14-28, 6spd	Shimano 14-28, 6spd	18T cog	18T cog	SRAM PG950 11-32T, 9spd	SRAM PG950 11-32T, 9spd	SRAM PG830 11-32T, 8spd
Pedals	ATB alloy platform	ATB alloy platform	ATB platform	Wellgo LU-204D, press pins, boron axle	Great Fit platform	Great Fit platform	Great Fit platform	Great Fit platform	Great Fit platform	Great Fit platform	Alloy body, alloy cage	Alloy body, alloy cage	Alloy body, alloy cage
Saddle	Bontrager Earl, 8mm oversized rails	Bontrager Earl, 8mm oversized rails	Bontrager Earl, 8mm oversized rails	Bontrager Earl	Great Fit padded	Great Fit padded	Great Fit padded	Great Fit padded	Great Fit padded	Great Fit padded	Bontrager Race Lux	Bontrager Race Lux	Bontrager Race Lux Basic
Seatpost	Bontrager SSR, micro adjust, 31.6	Bontrager SSR, micro adjust, 31.6	Bontrager SSR, micro adjust, 31.6	Bontrager SSR	Bontrager SSR	Bontrager SSR	Bontrager SSR	Bontrager SSR	Aluminum	Aluminum	Bontrager Nebula Elite Carbon	Bontrager Nebula Elite Carbon	Bontrager SSR
Stem	Bontrager Big Earl, 31.8mm, 4-bolt	Bontrager Big Earl, 31.8mm, 4-bolt	Bontrager Approved, 15d rise	Alloy, 10d, 60mm	Aluminum threadless	Aluminum threadless	Aluminum threadless	Aluminum threadless	Aluminum threadless	Aluminum threadless	Bontrager Race Lite, 31.8mm, 7d	Bontrager SSR, 10d	Bontrager Approved, 15d
Handlebars	Bontrager Earl Riser, 25mm rise, 690mm width, 9d backsweep, 4d upsweep, 31.8mm	Bontrager Earl Riser, 25mm rise, 690mm width, 9d backsweep, 4d upsweep, 31.8mm	Bontrager Approved Riser, 30mm rise, 620mm width	Bontrager SSR, 25mm rise, 560mm width	Bontrager SSR, 25mm rise	Bontrager SSR, 25mm rise	Aluminum, 40mm rise	Aluminum, 40mm rise	Aluminum, 40mm rise	Aluminum, 40mm rise	Bontrager Race Lite Riser, 31.8mm, 25mm rise	Bontrager SSR Riser, 25mm rise	Bontrager SSR Riser, 25mm rise
Headset	Mallet 1-1/8" threadless, reinforced steel cups	Mallet 1-1/8" threadless, reinforced steel cups	1-1/8" threadless, semi-cartridge bearings	VP-A76C AHS, semi-cartridge	1-1/8" threadless w/semi-cartridge bearings	1-1/8" threadless w/semi-cartridge bearings	1-1/8" threadless w/semi-cartridge bearings	1-1/8" threadless w/semi-cartridge bearings	1-1/8" threadless w/semi-cartridge bearings	1-1/8" threadless w/semi-cartridge bearings	Aheadset, semi-integrated, semi-cartridge bearings, sealed	Aheadset, semi-integrated, semi-cartridge bearings, sealed	Aheadset, semi-integrated, semi-cartridge bearings, sealed
Brakeset	Avid BB5, mechanical disc, 160mm rotors	Avid BB5, mechanical disc, 160mm rotors	Tektro, alloy linear pull spring	Power V	Alloy linear pull, Great Fit alloy levers	Alloy linear pull, Great Fit alloy levers	Alloy linear pull, Great Fit alloy levers	Alloy linear pull, Great Fit alloy levers	Alloy linear pull w/Great Fit alloy levers	Alloy linear pull, Great Fit alloy levers	Avid BB7, mechanical disc, Avid FR-5 levers	Avid BB5, mechanical disc, Avid FR-5 levers	Shimano M415, mechanical disc, Shimano EF50 levers

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